Department of
Mines and Energy

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Open File Report 599

Metallic Mineral Occurrences Map and Data Compilation, Central Nova Scotia - Map Sheets 11D and 11E

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OPEN FILE REPORT 599

Introduction

The original compilation of information that lead to the creation of the manual metallic mineral occurrences data (MOD) card file was produced by Diane J. Gregory, using information available up to and including 1977. The metallic MOD cards are filed by NTS, and are available for consultation in the department libraries. The metallic mineral occurrences were plotted on a set of eight, 1:250 000 maps and released as Open File Report 454 Metallic Mineral Occurrences Maps of Nova Scotia by D. J. Gregory, A. K. Chatterjee and N. A. Lyttle, 1980.

Information has been taken from the manual metallic MOD card files to form a new computer database on metallic mineral occurrences in Nova Scotia, and the database has recently been updated with new information on mineral occurrences from documents covering the years 1978, 1979, and 1980. The metallic mineral occurrences database contains information on 894 mineral occurrences. This information is categorized into 27 data fields which collectively provide information on occurrence location, production, mineralization, assays and geological characteristics. The data fields Metallogenic Map #, Ore Characteristics, Morphology and Class relate to the numbering and classification scheme used on the Metallogenic Map of Nova Scotia (A. K. Chatterjee, 1983).

A new set of three, 1:250 000 metallic mineral occurrences maps of Nova Scotia, which include the updated information for 1978, 1979 and 1980, have been plotted on geological bases. These maps, together with the data tabulations from the metallic mineral occurrences database for each 1:250 000 map sheet, constitute the following three new open file reports:

OFR 599 Metallic Mineral Occurrences Map and Data Compilation, Central Nova Scotia - Map Sheets 11D, 11E

OFR 600 Metallic Mineral Occurrences Map and Data Compilation, Eastern Nova Scotia - Map Sheets 11F, 11G, 11J, 11K, 11N

OFR 601 Metallic Mineral Occurrences Map and Data Compilation, Western Nova Scotia - Map Sheets 20O, 20P, 21A, 21B, 21H

The metallic mineral occurrences database is supported on the GEOBASE System at the Maritime Resource Management Service (MRMS), Amherst, Nova Scotia. The database can be searched on any one or combination of data fields, and the search results can be output on paper or magnetic tape. Map plots, at various scales, of mineral occurrence locations can also be produced from a drum plotter. Searches of the database and generation of custom products will be made by MRMS upon request, on a fee-for-service basis. The MRMS contact is: Mr. Brad Fay, Manager, Information Division, Maritime Resource Management Service, P. O. Box 310, Amherst, Nova Scotia, B4M 3Z5 (902 667-7231).

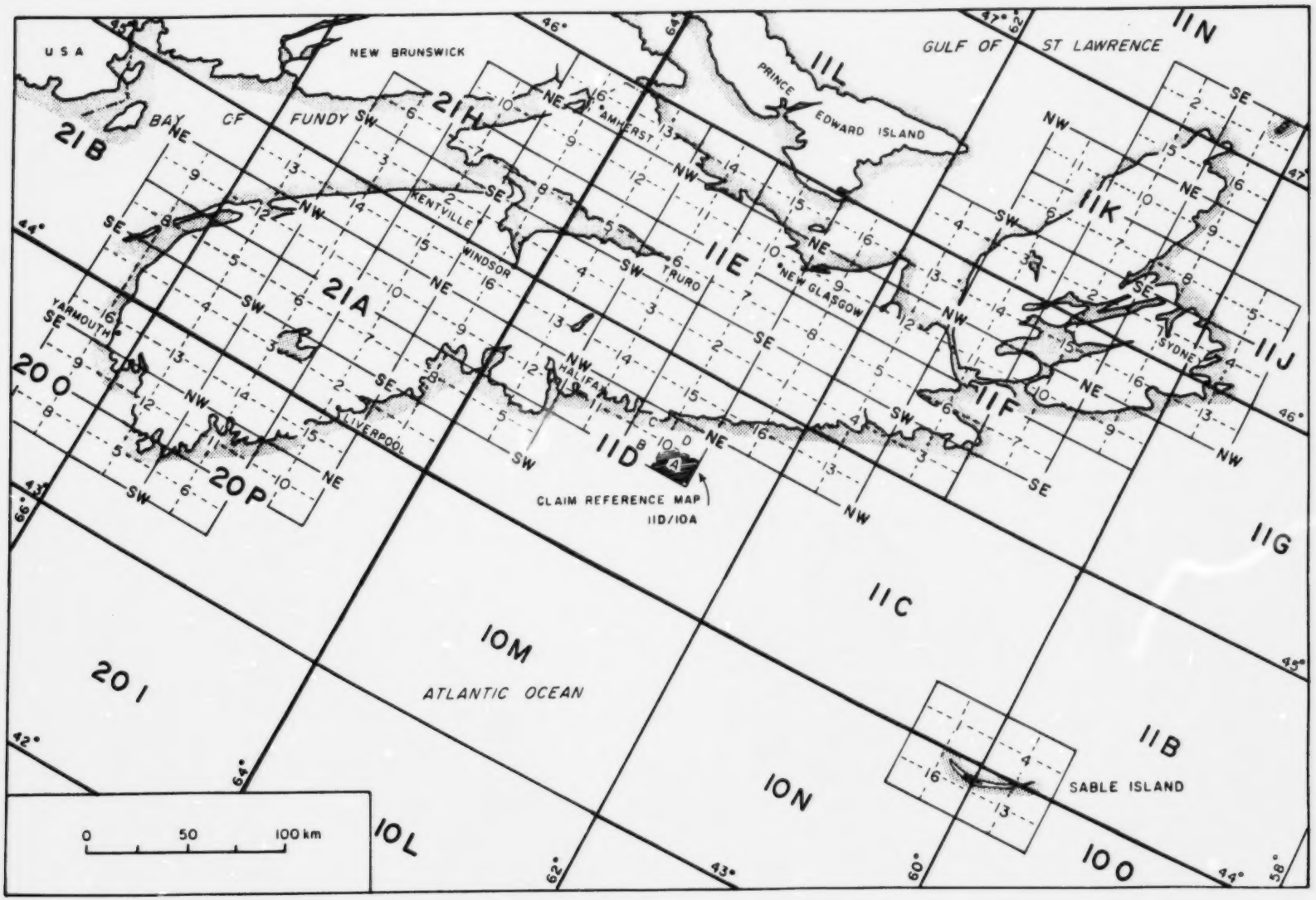


Figure 1. NTS map divisions for Nova Scotia

NOVA SCOTIA
DEPARTMENT OF MINES AND ENERGY

METALLIC MINERAL OCCURRENCES TABULATION

DEFINITIONS OF MINERAL OCCURRENCES DATA FIELDS

OCC #: THE SEQUENTIAL NUMBER ASSIGNED TO EACH MINERAL OCCURRENCE BY THE NSDME, WITHIN ANY ONE 1:50,000 SCALE NTS MAP

NAME: THE NAME ASSIGNED TO THE MINERAL OCCURRENCE BY THE NSDME

GM# : THE NUMBER OF THE MINERAL OCCURRENCE ON THE PUBLISHED GEOLOGICAL MAP OF NOVA SCOTIA, METALLIC MINERAL OCCURRENCE EDITION (COMPILED BY J. DUNCAN KEPPIE, 1979)

MM# : THE NUMBER OF THE MINERAL OCCURRENCE ON THE PUBLISHED METALLOGENIC MAP OF NOVA SCOTIA (BY A. K. CHATTERJEE, 1983)

CL MAP: THE MAP SYSTEM USED BY THE NSDME FOR THE PURPOSE OF STAKING MINERAL EXPLORATION CLAIMS. IT IS BASED UPON THE NTS 1:50,000 MAP SYSTEM, WHEREBY EACH CLAIM REFERENCE MAP IS ONE-QUARTER OF THE NTS MAP, BEING LETTERED A, B, C AND D IN A CLOCKWISE DIRECTION FROM THE SE CORNER OF THE NTS MAP. FOR EXAMPLE, NTS MAP 11D/10 COMPRISES CLAIM REFERENCE MAPS 11D/10A, 11D/10B, 11D/10C AND 11D/10D. ONE CLAIM REFERENCE MAP COVERS AN AREA OF 108 SQUARE MILES

TR: EACH CLAIM REFERENCE MAP IS SUBDIVIDED INTO 108 TRACTS, BASED UPON A MATRIX OF 12 LONGITUDINAL STRIPS BY 9 LATITUDINAL STRIPS. ONE TRACT COVERS AN AREA OF 1 SQUARE MILE

CL: EACH TRACT IS SUBDIVIDED INTO 16 CLAIMS, BASED UPON A MATRIX OF 4 LONGITUDINAL STRIPS BY 4 LATITUDINAL STRIPS. ONE CLAIM COVERS AN AREA OF .0625 SQUARE MILES (1/16TH OF A SQUARE MILE) OR 40 ACRES

COUNTY: THE NOVA SCOTIAN COUNTY LOCATION OF THE MINERAL OCCURRENCE

ZONE: THE UNIVERSAL TRANSVERSE MERCATOR (UTM) MAP PROJECTION ZONE. MOST OF NOVA SCOTIA LIES WITHIN UTM ZONE 20. SOUTHWESTERN NOVA SCOTIA WEST OF LONGITUDE 66 DEGREES W LIES WITHIN ZONE 19, AND NORTHEASTERN NOVA SCOTIA EAST OF LONGITUDE 60 DEGREES W LIES WITHIN ZONE 21

NORTHING: THE 7-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A MINERAL OCCURRENCE, GIVING THE NUMBER OF METRES NORTH OF THE EQUATOR WITHIN A PARTICULAR UTM ZONE

EASTING: THE 6-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A MINERAL OCCURRENCE, GIVING THE NUMBER OF METRES EAST OR WEST OF THE CENTRAL MERIDIAN WITHIN A PARTICULAR UTM ZONE

LATITUDE: THE ANGULAR DISTANCE OF A MINERAL OCCURRENCE, NORTH AND SOUTH OF THE EQUATOR, GIVEN IN DEGREES, MINUTES AND SECONDS

LONGITUDE: THE ANGULAR DISTANCE OF A MINERAL OCCURRENCE, EAST OR WEST OF THE PRIME MERIDIAN, GIVEN IN DEGREES, MINUTES AND SECONDS

VER: STANDS FOR MINERAL OCCURRENCE VERIFICATION (GOOD OR POOR), WHICH IS AN ATTEMPT BY THE NSDME TO INDICATE THE QUALITY OF INFORMATION AVAILABLE ON THE MINERAL OCCURRENCE. A GOOD VERIFICATION MEANS THAT THE MINERAL OCCURRENCE HAS BEEN POSITIVELY IDENTIFIED IN THE FIELD OR RELIABLY IDENTIFIED IN A GOOD LITERATURE SOURCE. A POOR VERIFICATION MEANS THAT THE MINERAL OCCURRENCE IS MENTIONED IN THE LITERATURE BUT HAS NOT BEEN POSITIVELY IDENTIFIED EITHER IN THE FIELD OR IN THE LITERATURE SOURCE

STATUS: INDICATES WHETHER THE MINERAL OCCURRENCE IS MERELY A SIMPLE OCCURRENCE, OR WHETHER IT HAS BEEN WORKED AS A MINE, PIT, OPEN-PIT, TRENCH, QUARRY, PLACER OR IS FLOAT

PRODUCTION: THE TOTAL WEIGHT OF ORE OBTAINED FROM A WORKED MINERAL OCCURRENCE

PRIM MIN: THE PRIMARY MINERAL OF THE MINERAL OCCURRENCE

ASSOC MIN: THE MINERAL(S) ASSOCIATED WITH THE PRIMARY MINERAL

PRIM COM: THE PRIMARY ELEMENT, COMPOUND, SUBSTANCE OR MINERAL OBTAINED FROM THE PRIMARY MINERAL

ASSOC COM: THE ASSOCIATED ELEMENT(S), COMPOUND(S), SUBSTANCE(S) OR MINERAL(S) OBTAINED FROM THE ASSOCIATED MINERALS

ASSAY: A QUANTITATIVE ANALYSIS IS AVAILABLE FOR THE ELEMENT(S), COMPOUND(S), SUBSTANCE(S) OR MINERAL(S) RECORDED IN THIS FIELD

ORE CHAR: ORE CHARACTERISTIC INDICATES THE MANNER IN WHICH THE ORE OCCURS IN THE HOST ROCK. THE TERMS USED ARE: DISSEMINATED, MASSIVE, MASSIVE STRATIFIED, MASSIVE ZONED, BANDED AND BRECCIATED (AFTER A. K. CHATTERJEE, METALLOGENIC MAP OF NOVA SCOTIA, 1983)

MORPHOLOGY: MORPHOLOGY OF THE DEPOSIT REFERS TO THE FORM AND SHAPE OF THE ORE BODY. THE TERMS USED ARE: VEIN; STOCKWORK; STRATABOUND; STRATIFORM; STRATABOUND STRATIFORM; STRATIFORM CONTACT SEDIMENTARY; UNCONFORMITY; RELATED TO INTRUSIVE CONTACT, PIPE AND IRREGULAR (AFTER A. K. CHATTERJEE, METALLOGENIC MAP OF NOVA SCOTIA, 1983)

CLASS: THE GEOLOGICAL CLASS OR GENESIS OF THE DEPOSIT. THE TERMS USED ARE: CONTINENTAL SEDIMENTARY, CONTINENTAL SURFICIAL ALTERATION, HYDROTHERMAL, INTRAMAGMATIC, INTRAMAGMATIC - METASOMATIC, MARINE SEDIMENTARY, PEGMATITIC, PNEUMATOLITIC, POLYGENETIC, POLYMETAMORPHIC, SURFICIAL CONCENTRATION, UNDIFFERENTIATED, VOLCANOGENIC AND VOLCANO-SEDIMENTARY (AFTER A. K. CHATTERJEE, 1983, METALLOGENIC MAP OF NOVA SCOTIA)

HOST ROCK: THE TYPE OF ROCK(S) HOSTING THE MINERAL OCCURRENCE

STRAT UNIT: THE STRATIGRAPHIC NAME GIVEN TO THE HOST ROCK (AFTER THE GEOLOGICAL MAP OF NOVA SCOTIA, COMPILED BY J. DUNCAN KEPPIE, 1979)

AGE: THE GEOLOGICAL AGE OF THE STRATIGRAPHIC UNIT/HOST ROCK. (FROM THE GEOLOGICAL MAP OF NOVA SCOTIA, COMPILED BY J. DUNCAN KEPPIE, 1979)

KEY TO ABBREVIATIONS

ND: NO DATA OR INFORMATION AVAILABLE

NAME: DST=DISTRICT

TR/CL: A=THE OCCURRENCE EXTENDS INTO MORE THAN ONE TRACT AND/OR CLAIM

COUNTY: ANNAP=ANNAPOLIS; ANTIG=ANTIGONISH; C. BRET=CAPE BRETON; COLCH=COLCHESTER; CUMB=CUMBERLAND; GUYS=GUYSBOROUGH; HFX=HALIFAX; INVER=INVERNESS; LUNEN=LUNENBURG; RICH=RICHMOND; SHELB=SHELBURNE; VICT=VICTORIA; YARM=YARMOUTH

PRIM/ASSOC MIN AND/OR PRIM/ASSOC COM: ANK=ANKERITE; AR=ARGENTITE; ASP=ARSENOPYRITE; AUT=AUTUNITE; AZ=AZURITE; BA=BARITE; BGFE=BOG IRON; BGMN=BOG MANGANESE; BO=BORNITE; BQ=BECQUERELITE; BS=BISMUTHINITE; BT=BASSETITE; BY=BERYL; CCT=CHALCOCITE; CK=CLARKEITE; CL=COLUMBITE; CO=COVELLITE; CP=CHALCOPYRITE; CPR=CUPRITE; CU=NATIVE COPPER; FL=FLUORITE; GD=NATIVE GOLD; GN=GALENA; GO=GOETHITE; GT=GARNET; HA=HAUSMANNITE; HB=HUBNERITE; HEM=HEMATITE; IL=ILMENITE; J=JAMESONITE; KS=CASSITERITE; LE=LEPIDOLITE; LM=LIMONITE; M=MANGANITE; MA=MARCASITE; MAG=MAGNETITE; MAL=MALACHITE; MG=MAGNESITE; MNOX=MANGANESE OXIDE; MO=MOLYBDENITE; NI=NICCOLITE; OCH=OCHRE; PE=PENTLANDITE; PI=PITCHBLENDE; PO=PYRRHOTITE; PR=PROUSTITE; PS=PSILOMELANE; PY=PYRITE; PZ=PYROLUSITE; REE=RARE EARTH ELEMENTS; RH=RHODONITE; RO=RHODOCHROSITE; SB=STIBNITE; SCH=SCHOEPITE; SH=SCHEELITE; SI=SIDERITE; SN=SPESSARTITE; SP=SPHALERITE; SPC=SPECULARITE; SPD=SPODUMENE; SUP=SERPENTINE; TB=TORBERNITE; TH=TETRAHEDRITE; TL=TOURMALINE; TN=TENNANTITE; W=WOLFRAMITE; ZP=ZIPPEITE

PRODUCTION: LBS=POUNDS; OZ=OUNCES; T=TONS

ORE CHAR: DISS = DISSEMINATED; MASS STRAT = MASSIVE STRATIFIED; MASS ZONE = MASSIVE ZONED

MORPHOLOGY: STRATA STRAT = STRATABOUND STRATIFORM; STRAT CON SED = STRATIFORM CONTACT SEDIMENTARY UNCONFORMITY; INTRUS CONTACT = RELATED TO INTRUSIVE CONTACT

CLASS: CONT SED = CONTINENTAL SEDIMENTARY; CONT SURF ALT = CONTINENTAL SURFICIAL ALTERATION; INTRAMAG - METASOM = INTRAMAGMATIC - METASOMATIC; MAR SED = MARINE SEDIMENTARY; SURF CONC = SURFICIAL CONCENTRATION; VOLC - SED = VOLCANO - SEDIMENTARY

HOST ROCK: AMPHIB = AMPHIBOLITE, HORNBLENDE SCHIST; A/C QZTE = ARGILLACEOUS AND CALCAREOUS QUARTZITE; B/U INTR = BASIC TO ULTRABASIC INTRUSIVE; CONGLOM = CONGLOMERATE; GPH SLATE = GRAPHITIC SLATE; GRSN GRAN = GREISENIZED GRANITE; I/B INTR = INTERMEDIATE TO BASIC INTRUSIVE; I/B VOLC = INTERMEDIATE TO BASIC VOLCANIC ROCKS AND THEIR METAMORPHIC EQUIVALENTS; MICA GRSN = MICA GREISEN; QTZ GRSN = QUARTZ GREISEN; SLATE/PHY = SLATE, PHYLLITE; SLC INTR = SILICIC INTRUSIVE; SLC VOLC = SILICIC VOLCANICS, INCLUDING TUFF AND METAMORPHIC EQUIVALENTS; S/A/G/Q = SANDSTONE, ARKOSE, GREYWACKE, QUARTZITE

STRAT UNIT: B = BATHOLITH; BK = BROOK; C = COMPLEX; F = FORMATION; G = GROUP; L = LAKE; MT = MOUNTAIN; P = PLUTON; R = RIVER

BOIS HS = BOISDALE HILLS; BOSS PT = BOSS POINT; BRLY = BRIERLY; BROWN = BROWN'S; CHETICMP = CHETICAMP; CUMBERLD = CUMBERLAND; DMD = DIAMOND; EAST DAL = EAST DALHOUSIE; FISS = FISSET; FOREST H = FOREST HILL; FOUNT = FOUNTAIN; GEORGEVL = GEORGEVILLE; GILD = GILLANDERS; GOLDEN = GOLDENVILLE; GOVNOR = GOVERNOR; GRANTMR = GRANTMIRE; GREV = GREVILLE, HUNT = HUNTINGTON; KEL GL = KELVIN GLEN; LEMINSTR = LEMINSTER; LOCH LOM = LOCH LOMOND; MACL = MACLEAN; MACMULLN = MACMULLIN, MCAD = MCADAMS; MCAR = MCARAS; MUSQUOBT = MUSQUODOBOIT; NEW CAN = NEW CANAAN; PLES BAY = PLEASANT BAY; PORT MOU = PORT MOUTON; REEVES-K = REEVES-KEDDY; RIVERSDL = RIVERSDALE; SCOTCH V = SCOTCH VILLAGE; ST AN = ST ANNS; SUGARLF = SUGARLOAF; WEDGEPT = WEDGEPORT; WEST DAL = WEST DALHOUSIE; WHITE RK = WHITE ROCK; WILS = WILSON; WOLFVILL = WOLFVILLE

AGE: HEL = HELIKIAN; HAD = HADRYNIAN; PREC = PRECAMBRIAN; CAMB = CAMBRIAN; ORD = ORDOVICIAN; SIL = SILURIAN; DEV = DEVONIAN; MISS = MISSISSIPPIAN; PENN = PENNSYLVANIAN; CARB = CARBONIFEROUS; PERM = PERMIAN; TRIA = TRIASSIC; JUR = JURASSIC; CRET = CRETACEOUS; TERT = TERTIARY, QUAT = QUATERNARY

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
D05-01	TERENCE BAY	D1	438	11D/05D	108	★	HFX	20	4926630	441460	44/29/33	63/44/11	POOR	PIT	ND
D05-02	PEGGY'S COVE	D1B	382	11D/05C	★	★	HFX	20	4927300	432000	44/29/52	63/51/19	POOR	OCCURRENCE	ND
D10-01	CLAM HARBOUR	D2	350	11D/10C	104	D	HFX	20	4953640	506860	44/44/17	62/54/48	GOOD	MINE	54 OZ
D11-01	COW BAY GOLD DST	D3	365	11D/11B	★	★	HFX	20	4941830	464870	44/37/51	63/26/34	GOOD	MINE	1333 OZ
D11-02	LAWRENCETOWN GOLD DST	D4	ND	11D/11C	66	C	HFX	20	4949050	469400	44/41/46	63/23/10	GOOD	MINE	867 OZ
D11-03	CHEZZETCOOK	D5	355	11D/11D	97	K	HFX	20	4954300	479300	44/44/37	63/15/41	POOR	MINE	7 OZ
D11-04	LAKE CATCHA GOLD DST	D6	354	11D/11D	106	C	HFX	20	4953800	484430	44/44/32	63/11/48	GOOD	MINE	17951 OZ
D11-05	COLE HARBOUR	D7	362	11D/11C	58	A	HFX	20	4947530	465200	44/40/56	63/26/21	POOR	OCCURRENCE	ND
D11-06	PRESTON ROAD	D8	ND	11D/11C	62	M	HFX	20	4950000	462220	44/42/16	63/28/37	POOR	OCCURRENCE	ND
D12-01	MONTAGUE GOLD DST	D9	368	11D/12D	73	O	HFX	20	4951600	459430	44/43/07	63/30/44	GOOD	MINE	68139 OZ
D12-02	LUCASVILLE ROAD	D10	ND	11D/12D	108	D	HFX	20	4953960	440740	44/44/19	63/44/54	POOR	PIT	ND
D12-03	BIRCH COVE	D11	375	11D/12D	56	C	HFX	20	4947550	447760	44/40/53	63/39/33	POOR	OCCURRENCE	ND
D12-04	FAIRVIEW	D12	374	11D/12D	32	Q	HFX	20	4945690	448660	44/39/53	63/38/51	POOR	OCCURRENCE	ND
D12-05	HALIFAX CITY	D13	371	11D/12D	20	E	HFX	20	4943370	452550	44/38/39	63/35/54	POOR	TRENCH	ND
D12-06	FRENCH VILLAGE	D14	381	11D/12C	★	★	HFX	20	4948820	431410	44/41/29	63/51/56	GOOD	PIT	ND
D12-07	KEARNEY LAKE	D15	ND	11D/12D	62	H	HFX	20	4949700	443790	44/42/02	63/42/34	POOR	FLOAT	ND
D12-08	HAMMONDS PLAINS	D16	ND	11D/12D	95	K	HFX	20	4953230	437900	44/43/54	63/47/03	POOR	FLOAT	ND
D13-01	WELLINGTON	D17	ND	11D/13A	92	O	HFX	20	4967330	452970	44/51/35	63/35/43	GOOD	MINE	ND
D13-02	WAVERLEY GOLD DST	D18	370	11D/13A	30	H	HFX	20	4958870	452080	44/47/01	63/36/21	GOOD	MINE	73353 OZ
D13-03	SOUTH UNIACKE GOLD DST	D19	377	11D/13B	98	★	HFX	20	4968770	438630	44/52/18	63/46/37	GOOD	MINE	20762 OZ
D13-04	MOUNT UNIACKE GOLD DST	D20	378	11D/13C	46	M	HANTS	20	4974920	436070	44/55/36	63/48/36	GOOD	MINE	27740 OZ
D13-05	ARDOISE	D21	383	11D/13C	64	Q	HANTS	20	4978450	427740	44/57/38	63/54/58	GOOD	MINE	7 OZ
D13-06	GRAND LAKE	D22	ND	11D/13A	103	P	HFX	20	4968790	449900	44/52/22	63/38/03	POOR	OCCURRENCE	ND
D13-07	HORNE SETTLEMENT	D23	ND	11D/13D	52	P	HANTS	20	4976400	455210	44/56/30	63/34/04	POOR	OCCURRENCE	ND
D13-08	POCKWOCK LAKE	D24	379	11D/13B	69	Q	HFX	20	4964360	435500	44/49/54	63/48/57	GOOD	PIT	ND
D13-09	POCKWOCK	D25	380	11D/13B	6	J	HFX	20	4956190	432030	44/45/28	63/51/32	POOR	PIT	ND
D13-10	ARDOISE HILL	D26	ND	11D/13C	65	N	HANTS	20	4978630	428120	44/57/34	63/54/41	GOOD	OCCURRENCE	ND
D13-11	SHUBENACADIE/GRAND LAKE	D27	ND	11D/13D	68	L	HANTS	20	4977620	452810	44/57/09	63/35/54	GOOD	OCCURRENCE	ND
D13-12	GUYSBOROUGH ROAD	D28	ND	11D/13A	95	N	HFX	20	4967490	457340	44/51/41	63/32/24	GOOD	OCCURRENCE	ND
D13-13	TRURO ROAD	D29	ND	11D/13A	91	K	HFX	20	4967200	451490	44/51/31	63/36/50	GOOD	OCCURRENCE	ND
D13-13	TRURO ROAD	D29	ND	11D/13A	67	K	HFX	20	4963910	451740	44/49/44	63/36/38	GOOD	OCCURRENCE	ND
D13-14	HOLLAND BROOK	D30	ND	11D/13A	94	E	HFX	20	4966930	455770	44/51/23	63/33/35	GOOD	OCCURRENCE	ND
D13-14	HOLLAND BROOK	D30	ND	11D/13A	94	K	HFX	20	4966790	455810	44/51/18	63/33/33	GOOD	OCCURRENCE	ND
D13-15	KINSAC	D31	ND	11D/13A	90	M	HFX	20	4967000	449400	44/51/24	63/38/25	GOOD	OCCURRENCE	ND
D13-15	KINSAC	D31	ND	11D/13A	80	O	HFX	20	4966000	447900	44/50/51	63/39/33	GOOD	OCCURRENCE	ND
D13-16	HORNE SETTLEMENT	D32	ND	11D/13D	76	A	HFX	20	4978680	455650	44/57/44	63/33/44	POOR	OCCURRENCE	ND
D13-17	NORTH BEAVERBANK	D33	ND	11D/13D	38	A	HFX	20	4973810	443700	44/55/03	63/42/48	GOOD	OCCURRENCE	ND
D13-18	SOUTH UNIACKE	D34	376	11D/13A	67	J	HFX	20	4966420	440700	44/51/02	63/45/02	GOOD	MINE	100 LBS
D13-19	LAKE FLETCHER	D35	ND	11D/13A	67	★	HFX	20	4964060	452090	44/49/49	63/36/22	POOR	OCCURRENCE	ND
D13-20	LOWER SACKVILLE	D36	373	11D/13A	8	★	HFX	20	4955690	447360	44/45/17	63/39/54	GOOD	MINE	ND
D13-21	WAVERLEY	D37	ND	11D/13A	43	C	HFX	20	4960170	451170	44/47/43	63/37/02	GOOD	MINE	750 LBS
D14-01	DOLLAR LAKE	D38	356	11D/14C	70	H	HFX	20	4977020	476490	44/56/53	63/17/53	POOR	OCCURRENCE	ND
D14-02	MEAGHER'S GRANT	D39	ND	11D/14D	35	C	HFX	20	4972420	482600	44/54/25	63/13/13	GOOD	TRENCH	ND
D14-03	OLDHAM GOLD DST	D40	366	11D/14C	37	H	HFX	20	4974350	461890	44/55/25	63/28/58	GOOD	MINE	85295 OZ
D14-04	ELMSDALE	D41	363	11D/14C	83	K	HFX	20	4979130	463210	44/58/00	63/27/59	GOOD	MINE	1.4 OZ
D14-05	WYSE CORNER	D42	359	11D/14C	51	J	HFX	20	4976100	476840	44/56/24	63/17/37	GOOD	PIT	ND
D14-05	WYSE CORNER	D42	356	11D/14C	52	M	HFX	20	4976080	473860	44/56/23	63/19/53	GOOD	PIT	ND
D14-06	PORTERS LAKE	D43	358	11D/14B	3	Q	HFX	20	4956170	476600	44/45/38	63/17/44	POOR	OCCURRENCE	ND
D14-07	TURF LAKE	D44	ND	11D/14C	13	L	HFX	20	4971360	461230	44/53/48	63/29/28	GOOD	OCCURRENCE	ND
D14-08	GOFF	D45	ND	11D/14B	12	K	HFX	20	4969830	461370	44/52/58	63/29/21	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
D05-01	GD	PY	AU	FE	ND	ND	VEIN	ND	SLC INTR	HALIFAX P	CARB
D05-02	BY	ND	BE	ND	ND	ND	ND	PEGMATITIC	SLC INTR	HALIFAX P	CARB
D10-01	GD	ND	AU	ND	ND	DISS	VEIN	VOLC-SED	A/C QZTE	GOLDEN F	ORD
D11-01	GD	PO	AU	FE	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	MEGUMA G	ORD
D11-02	GD	PY,ASP,GN	AU	FE,AS,PB	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D11-03	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
D11-04	GD	GN	AU	PB	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D11-05	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D11-06	ND	ND	FE	ND	ND	ND	ND	ND	GPH SLATE	HALIFAX F	ORD
D12-01	GD	ASP,PY,GN	AU	AS,FE,PB,CU	AU,AS	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D12-02	GD	PY	AU	FE	ND	ND	VEIN	ND	GPH SLATE	GOLDEN F	ORD
D12-03	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D12-04	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D12-05	GD	GN,SP	AU	PB,ZN	ND	ND	VEIN	ND	GPH SLATE	HALIFAX F	ORD
D12-06	GN	PY	PB	FE	ND	DISS	STOCKWORK	INTRAMAG-METASOM	GRSN GRAN	HALIFAX P	CARB
D12-07	MO	ND	MO	ND	ND	ND	VEIN	ND	SLC INTR	SOUTH MT B	DEV
D12-08	MO	ND	MO	ND	ND	ND	VEIN	ND	SLC INTR	SOUTH MT B	DEV
D13-01	ASP	PY	AS	FE	AS	MASSIVE	VEIN	ND	GPH SLATE	HALIFAX F	ORD
D13-02	GD	SH,ASP,GN	AU	W,AS,ZN,PB	AU,AS,AG	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D13-03	GD	PY,ASP	AU	FE,AS	AU	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D13-04	GD	PY,ASP,PO	AU	AS,FE	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D13-05	GD	PY	AU	FE	ND	DISS	VEIN	INTRAMAG-METASOM	GPH SLATE	HALIFAX F	ORD
D13-06	GD	ND	AU	ND	ND	ND	VEIN	ND	GPH SLATE	GOLDEN F	ORD
D13-07	GD	PY	AU	FE	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D13-08	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
D13-09	GD	PY	AU	FE	ND	ND	VEIN	ND	GPH SLATE	HALIFAX F	ORD
D13-10	OCH	ND	FE	ND	FE	ND	ND	SURF CONC	ND	ND	ND
D13-11	HEM	PY	FE	FE	ND	MASS STRAT	STRATIFORM	ND	GPH SLATE	HALIFAX F	ORD
D13-12	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D13-13	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D13-13	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D13-14	PY	ND	FE	ND	ND	ND	ND	ND	GPH SLATE	HALIFAX F	ORD
D13-14	PY	ND	FE	ND	ND	ND	ND	ND	GPH SLATE	HALIFAX F	ORD
D13-15	PY	ND	FE	ND	ND	ND	ND	ND	GPH SLATE	HALIFAX F	ORD
D13-15	PY	ND	FE	ND	ND	ND	ND	ND	GPH SLATE	HALIFAX F	ORD
D13-16	ND	ND	FE	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
D13-17	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D13-18	PZ	ND	MN	ND	MN	BANDED	STOCKWORK	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D13-19	BA	LM,PY	AG,BA	FE	BA,AG,FE	MASSIVE	VEIN	ND	GPH SLATE	HALIFAX F	ORD
D13-20	SH	ASP,PY	W	AS,PY	W	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D13-21	SH	ASP,GN,GD	W	AS,PB,AU	W,AS,AU	ND	VEIN	ND	SLATE/PHY	GOLDEN F	ORD
D14-01	ND	ND	SB	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
D14-02	ASP	GD	AS	AU	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D14-03	GD	SH,PY,GN,SP	AU	W,PB,AS,ZN	AU	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D14-04	GD	PY,CP,ASP	AU	CU,FE,AS	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D14-05	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
D14-05	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
D14-06	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D14-07	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D14-08	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
D14-08	GOFF	D45	ND	11D/14B	12	H	HEX	20	4969630	461710	44/52/52	63/29/05	GOOD	OCCURRENCE	ND
D14-09	MUSQUODOBOIT HARBOUR	D46	353	11D/14A	58	Q	HEX	20	4962520	484960	44/49/04	63/11/25	GOOD	MINE	ND
D14-10	MCCULLOUGH LAKE	D47	357	11D/14B	99	M	HEX	20	4968220	475160	44/52/08	63/18/52	POOR	OCCURRENCE	ND
D14-11	DUTCH SETTLEMENT	D47B	360	11D/14C	*	*	HEX	20	4982000	466000	44/59/33	63/25/53	GOOD	OCCURRENCE	ND
D14-12	MUSQUODOBOIT HARBOUR	D48	ND	11D/14A	41	G	HEX	20	4960310	488050	44/47/53	63/09/04	GOOD	OCCURRENCE	ND
D14-13	JEDDORE	D49	ND	11D/14A	28	H	HEX	20	4958710	494730	44/47/01	63/04/00	GOOD	OCCURRENCE	ND
D14-14	GOFF	D50	361	11D/14C	*	*	HEX	20	4971100	465390	44/53/40	63/26/18	GOOD	MINE	3 T
D14-15	MURCHYVILLE	D51	276	11D/14D	101	N	HEX	20	4982650	492180	45/00/00	63/05/57	GOOD	OCCURRENCE	ND
D15-01	TANGIER	D52	346	11D/15A	58	G	HEX	20	4961730	524160	44/48/38	62/41/40	GOOD	MINE	26078 OZ
D15-02	LAKE CHARLOTTE GOLD DST	D53	352	11D/15B	85	E	HEX	20	4966110	500330	44/51/01	62/59/45	GOOD	MINE	126 OZ
D15-02	LAKE CHARLOTTE GOLD DST	D53	352	11D/15B	107	D	HEX	20	4966480	501900	44/51/13	62/58/33	GOOD	MINE	126 OZ
D15-03	MOOSE RIVER GOLD DST	D54	351	11D/15C	87	K	HEX	20	4980620	504250	44/58/51	62/56/46	GOOD	MINE	25984 OZ
D15-04	MOOSELAND GOLD DST	D55	ND	11D/15C	49	D	HEX	20	4975210	518080	44/55/55	62/46/15	GOOD	MINE	3865 OZ
D15-05	GOLD (SCRAGGY) LAKE DST	D56	348	11D/15C	39	B	HEX	20	4973570	504300	44/55/03	62/56/44	GOOD	MINE	38 OZ
D15-06	SHEET HARBOUR GOLD DST	D57	343	11D/15D	47	O	HEX	20	4975080	536650	44/55/49	62/32/08	GOOD	MINE	2.85 OZ
D15-07	MUSHABOOM HARBOUR	D58	ND	11D/15A	93	P	HEX	20	4967370	534040	44/51/39	62/34/09	GOOD	OCCURRENCE	ND
D15-08	TAYLOR BAY	D59	ND	11D/15A	78	E	HEX	20	4964960	530320	44/50/22	62/36/59	GOOD	OCCURRENCE	ND
D15-09	ICELANDER SETTLEMENT	D60	347	11D/15C	103	N	HEX	20	4982570	508170	44/59/55	62/53/47	GOOD	TRENCH	ND
D15-10	LITTLE WEST RIVER	D61	345	11D/15D	29	H	HEX	20	4972690	532890	44/54/32	62/35/00	GOOD	OCCURRENCE	ND
D15-11	LAKE CHARLOTTE	D62	349	11D/15B	*	*	HEX	20	4957510	506720	44/46/22	62/54/54	GOOD	TRENCH	ND
D15-12	MOOSE RIVER	D63	351	11D/15C	85	A	HEX	20	4979740	501540	44/58/23	62/58/50	GOOD	MINE	389 T
D15-13	SHEET HARBOUR	D64	344	11D/15D	21	Q	HEX	20	4971710	534330	44/54/00	62/33/55	GOOD	OCCURRENCE	ND
D16-01	SALMON RIVER GOLD DST	D65	342	11D/16C	80	A	HEX	20	4978430	547280	44/57/35	62/24/02	GOOD	MINE	41631 OZ
D16-02	MOOSEHEAD	D66	ND	11D/16C	49	Q	HEX	20	4976730	558940	44/56/37	62/15/11	GOOD	MINE	471 OZ
D16-03	HARRIGAN COVE GOLD DST	D67	ND	11D/16C	50	D	HEX	20	4975720	555670	44/56/05	62/17/40	GOOD	MINE	7946 OZ
D16-04	ECUM SECUM GOLD DST	D68	ND	11D/16D	*	*	HEX	20	4979870	564620	44/58/17	62/10/50	GOOD	MINE	1275 OZ
D16-05	BARNEY POINT	D69	ND	11D/16D	64	D	HEX	20	4977010	564470	44/56/44	62/10/58	GOOD	PIT	ND
D16-06	MOSER RIVER	D70	341	11D/16C	96	Q	HEX	20	4981100	558520	44/58/58	62/15/28	GOOD	OCCURRENCE	ND
D16-07	PORT DUFFERIN	D71	ND	11D/16C	19	N	HEX	20	4972080	549350	44/54/09	62/22/30	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
D14-08	BGEE	ND	EE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D14-09	GN	CP,CCT,BO	PB	CU,ZN,EE,AG	ND	BRECCIATED	VEIN	INTRAMAG-METASOM	GRSN GRAN	MUSQUOBT B	CARB
D14-10	GN	ND	PB	ND	ND	ND	ND	ND	ND	ND	ND
D14-11	GN,SP	PY,CP	PB,ZN	EE,CU	PB,ZN	DISS	STRATABOUND	MAR SED	LIMESTONE	WINDSOR G	MISS
D14-12	PZ	ND	MN	ND	ND	ND	VEIN	ND	SLC INTR	MUSQUOBT B	CARB
D14-13	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
D14-14	SH	GD,ASP,PY	W	AU,AS,EE.CU	W	BANDED	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
D14-15	SH	ASP,GD	W	AS,AU	ND	BANDED	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
D15-01	GD	PY,ASP,SP	AU	EE,AS,ZN,PB	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D15-02	GD	SH,GN,ASP	AU	W,PB,BI,AG	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D15-02	GD	SH,GN,ASP	AU	W,PB,BI,AG	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D15-03	GD	SH,ASP,AG	AU	W,AS,AG	W	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
D15-04	GD	ASP	AU	AS	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D15-05	GD	ASP	AU	AS	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D15-06	GD	ASP,PY,GN	AU	AS,EE,ZN,PB	ND	DISS	VEIN	ND	GPH SLATE	GOLDEN F	ORD
D15-07	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D15-08	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D15-09	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D15-10	GN	ND	PB	EE	ND	MASSIVE	INTRUS CONTACT	HYDROTHERMAL	SLATE/PHY	GOLDEN F	ORD
D15-11	MNOX	ND	MN	ND	MN	ND	ND	ND	SLATE/PHY	HALIFAX F	ORD
D15-12	SH	GD,ASP,AG	W	AU,AS,AG	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
D15-13	ND	ND	ZN	SN,AG,CU	ZN,SN,AG,CU	ND	INTRUS CONTACT	HYDROTHERMAL	SLATE/PHY	HALIFAX F	ORD
D16-01	GD	CP,PO,ASP	AU	CU,EE,AS,PB	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
D16-02	GD	ASP,PO,CP	AU	AS,EE,CU	ND	ND	VEIN	ND	SLATE/PHY	GOLDEN F	ORD
D16-03	GD	PO,ASP,GN	AU	EE,AS,PB	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D16-04	GD	ASP,PO,GN	AU	AS,EE,CU,PB	ND	ND	VEIN	ND	SLATE/PHY	MEGUMA G	ORD
D16-05	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
D16-06	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
D16-07	OCH	ND	EE	ND	ND	ND	ND	SURF CONC	ND	ND	ND

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
E01-01	GOLDENVILLE GOLD DST	E1	230	11E/01A	97	*	GUYS	20	4997100	576920	45/07/31	62/01/19	GOOD	MINE	210152 OZ
E01-02	LISCOMB MILLS	E2	232	11E/01A	20	D	GUYS	20	4984800	570850	45/00/54	62/06/03	GOOD	MINE	ND
E01-03	MILLER LAKE GOLD DST	E3	234	11E/01A	42	C	GUYS	20	4987750	567880	45/02/31	62/08/17	GOOD	MINE	451 OZ
E01-04	LOCHABER GOLD DST	E4	242	11E/01B	62	*	HFX	20	4989950	540950	45/03/50	62/28/48	GOOD	MINE	2.25 OZ
E01-05	MITCHELL LAKE	E5	ND	11E/01A	100	Q	GUYS	20	4997000	573490	45/07/29	62/03/56	GOOD	OCCURRENCE	ND
E01-06	NORTHWEST ARM BROOK	E6	229	11E/01D	46	J	GUYS	20	5002730	575170	45/10/34	62/02/36	GOOD	OCCURRENCE	ND
E01-07	COCHRANE HILL GOLD DST	E7	227	11E/01D	99	L	GUYS	20	5010920	577230	45/14/58	62/00/57	GOOD	MINE	1192 OZ
E01-08	MCINTOSH LAKE	E8	228	11E/01D	74	N	GUYS	20	5007510	575340	45/13/08	62/02/26	GOOD	OCCURRENCE	ND
E01-09	ROCKY LAKE	E9	239	11E/01C	69	O	HFX	20	5005840	552900	45/12/22	62/19/35	GOOD	TRENCH	ND
E02-01	BEAVER DAM GOLD DST	E10	257	11E/02A	59	K	HFX	20	4989970	522240	45/03/53	62/43/03	GOOD	MINE	966 OZ
E02-02	KILLAG GOLD DST	E11	254	11E/02A	19	E	HFX	20	4984880	529800	45/01/07	62/37/18	GOOD	MINE	3585 OZ
E02-03	RAGGED FALLS GOLD FIELDS	E12	253	11E/02A	76	H	HFX	20	4992680	534150	45/05/19	62/33/58	GOOD	OCCURRENCE	ND
E02-04	CARBIOU GOLD DST	E13	268	11E/02B	58	G	HFX	20	4989430	504310	45/03/37	62/56/43	GOOD	MINE	91381 OZ
E02-05	CARIBOU (PIONEER MINE)	E13B	269	11E/02B	39	L	HFX	20	4988390	503900	45/03/03	62/57/02	POOR	OCCURRENCE	ND
E02-06	LAWSON BROOK	E14	ND	11E/02C	62	F	COLCH	20	5005040	502270	45/12/03	62/58/16	GOOD	OCCURRENCE	ND
E02-07	FULTON BROOK	E15	264	11E/02C	103	P	COLCH	20	5009350	511160	45/14/22	62/51/28	GOOD	TRENCH	ND
E02-08	CAMERON DAM	E16	247	11E/02D	71	E	GUYS	20	5005170	536640	45/12/04	62/32/01	GOOD	OCCURRENCE	ND
E02-09	PLASTER ROCK	E17	265	11E/02C	31	C	HFX	20	5000160	508670	45/09/25	62/53/23	GOOD	OCCURRENCE	ND
E02-10	FIFTEEN MILE GOLD DST	E18	248	11E/02D	23	P	HFX	20	4998470	536780	45/08/27	62/31/56	GOOD	MINE	19740 OZ
E02-11	NEWTON MILLS	E19	ND	11E/02C	88	B	COLCH	20	5007800	506030	45/13/32	62/55/23	GOOD	MINE	ND
E02-12	BOG ISLAND LAKE	E20	ND	11E/02C	74	*	HFX	20	5007120	516510	45/13/10	62/47/23	GOOD	TRENCH	ND
E02-13	UPPER MUSQUODOBOIT	E21	ND	11E/02C	16	N	HFX	20	4999500	505000	45/09/03	62/56/11	GOOD	OCCURRENCE	ND
E02-14	CHARLIE'S MEADOW	E22	ND	11E/02D	13	E	HFX	20	4998660	519790	45/08/35	62/44/54	GOOD	OCCURRENCE	ND
E02-15	FULTON BROOK	E23	ND	11E/02C	103	P	COLCH	20	5010370	509110	45/14/55	62/53/02	GOOD	OCCURRENCE	ND
E02-16	HARTSHORNE LAKE	E24	ND	11E/02B	91	P	HFX	20	4994590	510790	45/06/24	62/51/46	POOR	TRENCH	ND
E02-17	SOUTH MUSQUODOBOIT RIVER	E25	ND	11E/02C	*	*	HFX	20	4998300	513080	45/08/24	62/50/01	GOOD	TRENCH	ND
E02-18	BOG ISLAND LAKE	ND	259	11E/02C	74	N	HFX	20	5007750	516600	45/13/30	62/47/19	GOOD	TRENCH	ND
E03-01	BENVIE BROOK	E26	ND	11E/03D	1	B	HFX	20	4996810	499240	45/07/36	63/00/35	GOOD	OCCURRENCE	ND
E03-02	ERVIN BROOK	E27	284	11E/03A	36	G	HFX	20	4986550	481330	45/02/03	63/14/13	GOOD	PIT	ND
E03-03	ST. ANDREWS RIVER	E28	281	11E/30D	8	D	COLCH	20	4996550	486950	45/07/27	63/09/57	GOOD	PLACER	ND
E03-04	WITTENBURG	E29	283	11E/03A	85	Q	COLCH	20	4995940	481580	45/07/07	63/14/03	GOOD	TRENCH	ND
E03-05	LINDSAY LAKE	E30	270	11E/03A	25	*	HFX	20	4985950	499690	45/01/44	63/00/14	GOOD	PIT	ND
E03-06	GAYS RIVER GOLD DST	E31	287	11E/03B	69	J	COLCH	20	4991400	475460	45/04/39	63/18/42	GOOD	MINE	2130 OZ
E03-07	SOUTH BRANCH STEWIACKE	E32	277	11E/03A	103	G	COLCH	20	4995600	489640	45/06/57	63/07/54	GOOD	MINE	43.9 OZ
E03-08	COLDSTREAM	E33	ND	11E/03B	50	P	COLCH	20	4990320	478000	45/04/05	63/16/46	GOOD	OCCURRENCE	ND
E03-09	GAYS RIVER	E34	288	11E/03B	29	G	HFX	20	4986300	473050	45/01/54	63/20/32	GOOD	MINE	ND
E03-10	OTTER BROOK	E35	ND	11E/03D	98	L	COLCH	20	5009740	497350	45/14/35	63/02/02	ND	OCCURRENCE	ND
E03-11	MIDDLE STEWIACKE	E36	280	11E/03D	63	B	COLCH	20	5004370	484450	45/11/41	63/11/53	GOOD	TRENCH	ND
E03-12	MILLER BROOK	E37	275	11E/03D	78	M	COLCH	20	5006640	490480	45/12/55	63/07/16	GOOD	OCCURRENCE	ND
E04-01	WEST GORE ANTIMONY MINE	E38	301	11E/04B	74	D	HANTS	20	4992500	437890	45/05/07	63/47/21	GOOD	MINE	7761 T
E04-02	WALLACE LAKE	E39	ND	11E/04A	14	N	HANTS	20	4985950	442830	45/01/36	63/43/32	GOOD	FLOAT	ND
E04-03	CAPT. MCPHEE BROOK	E40	ND	11E/04A	81	G	HANTS	20	4992820	446710	45/05/20	63/40/38	GOOD	OCCURRENCE	ND
E04-04	ROULSTON CORNER	E41	ND	11E/04A	90	M	HANTS	20	4994870	449450	45/06/27	63/38/33	GOOD	OCCURRENCE	ND
E04-05	EAST RAWDON	E42	ND	11E/04B	48	H	HANTS	20	4988190	440880	45/02/48	63/45/03	GOOD	MINE	13495 OZ
E04-06	CENTRAL RAWDON	E43	304	11E/04B	*	*	HANTS	20	4989050	433600	45/03/14	63/50/36	GOOD	MINE	9820 OZ
E04-06	CENTRAL RAWDON	E43	304	11E/04B	*	*	HANTS	20	4988520	433470	45/02/56	63/50/41	GOOD	MINE	9820 OZ
E04-06	CENTRAL RAWDON	E43	304	11E/04B	*	*	HANTS	20	4987910	436320	45/02/37	63/48/31	GOOD	MINE	9820 OZ
E04-07	UPPER NEWPORT GOLD DST	E44	384	11E/04B	10	J	HANTS	20	4984280	426130	45/00/36	63/56/15	GOOD	MINE	13521 OZ
E04-08	GORE	E45	297	11E/04A	106	C	HANTS	20	4995315	444710	45/06/40	63/42/10	POOR	OCCURRENCE	ND
E04-09	RENFREW GOLD DST	E46	295	11E/04A	7	K	HANTS	20	4983810	450070	45/00/29	63/38/01	GOOD	MINE	51986 OZ

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
E01-01	GD	ASP,PY,CP	AU	AS,FE,CU	ND	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	GOLDEN F	ORD
E01-02	GD	GN,SP	AU	PB,ZN	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
E01-03	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
E01-04	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
E01-05	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
E01-06	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	GOLDEN F	ORD
E01-07	GD	PO,GN,ASP	AU	AS,FE,PB,ZN	ND	DISS	STOCKWORK	POLYGENETIC	SCHIST	GOLDEN F	ORD
E01-08	OCH	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
E01-09	RH,SN	PY,PO	MN	FE	MN	DISS	VEIN	HYDROTHERMAL	SKARNOID	HALIFAX F	ORD
E02-01	GD	PY,ASP,CP	AU	AS,CU,FE	ND	DISS	VEIN	ND	GPH SLATE	GOLDEN F	ORD
E02-02	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
E02-03	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
E02-04	GD	W,ASP,GN	AU	PB,CU,W,AS	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
E02-05	BY	GD,PY,ASP	BE	AU,FE,AS	ND	ND	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
E02-06	GD	PY	AU	FE	ND	ND	VEIN	ND	GPH SLATE	HALIFAX F	ORD
E02-07	GD	ASP	AU	AS	AU	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
E02-08	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
E02-09	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
E02-10	GD	ND	AU	ND	AU	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
E02-11	HEM	ND	FE	ND	FE	ND	STRATABOUND	ND	CONGLOM	WINDSOR G	MISS
E02-12	PO	ASP,PY,GN	FE	PB,AG,FE,AS	ND	DISS	VEIN	ND	SCHIST	GOLDEN F	ORD
E02-13	ND	ND	FE	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E02-14	ND	GN	FE	PB	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
E02-15	ND	ND	FE	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E02-16	BGMN	ND	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
E02-17	ND	ND	MN	ND	ND	ND	STRATABOUND	ND	SLATE/PHY	HALIFAX F	ORD
E02-18	GN	SP,PY,ASP	PB,AG	ZN,AS,FE	PB,AG,ZN	DISS	VEIN	POLYMETAMORPHIC	SCHIST	GOLDEN F	ORD
E03-01	GD	ND	AU	ND	ND	ND	ND	ND	SLATE/PHY	HALIFAX F	ORD
E03-02	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
E03-03	GD	ND	AU	ND	ND	ND	ND	ND	ND	ND	ND
E03-04	GD	PY,PO,ASP	AU	FE,AS	ND	ND	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
E03-05	GD	PY,ASP,MA	AU	FE,AS,AG	AU,AG	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
E03-06	GD	HEM,CP,IL	AU	FE,CU	AU	DISS	STRAT CON SED	ND	CONGLOM	HORTON G	CARB
E03-07	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
E03-08	OCH	ND	FE	ND	FE	ND	ND	SURF CONC	ND	ND	ND
E03-09	GN,SP	MA,CP,PY,FL	PB,ZN	CU,FE,AG,F	PB,ZN,AG	MASSIVE	STRATA STRAT	MAR SED	LIMESTONE	WINDSOR G	MISS
E03-10	GN	CP,SP,AR	PB	CU,ZN,AG	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E03-11	GN,SP	CP,PY,HEM	PB,ZN	CU,FE,BA	ND	BANDED	IRREGULAR	CONT SED	S/A/G/Q	SCOTCH V F	PENN
E03-12	SP	CP,PY,GN,MA	ZN	CU,PB,FE	ZN	MASS STRAT	STRATA STRAT	ND	LIMESTONE	WINDSOR G	MISS
E04-01	SB	ASP,GD,GN	SB	PB,AU,AG,FE	SB,AU,AG	BANDED	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
E04-02	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
E04-03	GD	ND	AU	ND	ND	ND	ND	ND	SLATE/PHY	HALIFAX F	ORD
E04-04	GD	PY	AU	FE	ND	ND	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
E04-05	GD	ND	AU	ND	ND	ND	VEIN	ND	A/C QZTE	GOLDEN F	ORD
E04-06	GD	GN,CP,ASP	AU	PB,CU,AS,AG	AU,AS	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
E04-06	GD	GN,CP,ASP	AU	PB,CU,AS,AG	AU,AS	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
E04-06	GD	GN,CP,ASP	AU	PB,CU,AS,AG	AU,AS	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	HALIFAX F	ORD
E04-07	GD	ASP	AU	AS	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
E04-08	GD	ND	AU	AG	ND	DISS	VEIN	POLYMETAMORPHIC	GPH SLATE	GOLDEN F	ORD
E04-09	GD	ND	AU	CU,ZN	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD

84/11/16.

MAP SHEET 11E

OCC #	NAME	GM#	MM#	CL	MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
E04-10	LITTLE NINE MILE RIVER	E47	ND		11E/04A	67	B	HANTS	20	4990810	451890	45/04/16	63/36/40	GOOD	PLACER	ND
E04-11	WEST BRANCH TENNYCAPE R.	E48	303		11E/04C	94	O	HANTS	20	5008920	436690	45/13/58	63/48/23	GOOD	OCCURRENCE	ND
E04-12	LAVERS BROOK	E49	ND		11E/04A	62	J	HANTS	20	4991490	443780	45/04/36	63/42/51	GOOD	OCCURRENCE	ND
E04-13	WALTON RIVER PROSPECT	E50	306		11E/04C	67	O	HANTS	20	5005960	431970	45/12/21	63/51/58	GOOD	OCCURRENCE	ND
E04-14	CAPT. MCPHEE BROOK	E51	ND		11E/04A	81	H	HANTS	20	4992560	447300	45/05/11	63/40/11	GOOD	MINE	2-3 T
E04-15	WHALE CREEK MINE	E52	ND		11E/04C	108	E	HANTS	20	5009950	421600	45/14/26	63/59/56	GOOD	MINE	ND
E04-16	JENNISON PIT	E53	312		11E/04C	86	L	HANTS	20	5008640	423550	45/13/45	63/58/26	GOOD	OCCURRENCE	2 T'
E04-17	HIBERNIA MINE	E54	311		11E/04C	89	N	HANTS	20	5009050	428330	45/14/00	63/54/47	GOOD	OCCURRENCE	ND
E04-18	MCLENNAN MEADOW	E55	ND		11E/04C	102	D	HANTS	20	5009360	431550	45/14/11	63/52/19	GOOD	PIT	ND
E04-19	NOEL ROAD (KENNETCOOK)	E56	300		11E/04D	84	D	HANTS	20	5006420	441400	45/12/39	63/44/46	GOOD	FLOAT	ND
E04-20	KENNETCOOK CORNER	E57	299		11E/04D	59	C	HANTS	20	5003480	443350	45/11/04	63/43/16	GOOD	OCCURRENCE	ND
E04-21	LITTLE PETITE RIVER	E58	309		11E/04C	89	D	HANTS	20	5009210	428760	45/14/05	63/54/27	GOOD	OCCURRENCE	ND
E04-22	LITTLE RIVER	E59	307		11E/04B	54	M	HANTS	20	4990180	431490	45/03/49	63/52/13	GOOD	OCCURRENCE	ND
E04-23	SOUTH MAITLAND	E232	291		11E/04D	97	O	HANTS	20	5010300	459500	45/14/49	63/30/58	GOOD	OCCURRENCE	ND
E05-01	FOLLY RIVER	E60	ND		11E/05D	98	★	COLCH	20	5037300	458290	45/29/24	63/32/02	GOOD	OCCURRENCE	ND
E05-02	PORTAPIQUE RIVER	E61	ND		11E/05D	86	F	COLCH	20	5035890	443530	45/28/34	63/43/21	GOOD	PIT	ND
E05-03	SELMA IRON DEPOSIT	E62	ND		11E/05A	50	P	HANTS	20	5018150	458490	45/19/03	63/31/47	GOOD	PIT	ND
E05-04	ECONOMY MOUNTAIN	E63	ND		11E/05C	36	D	COLCH	20	5028570	422830	45/24/30	63/59/10	GOOD	PIT	ND
E05-05	WEST ECONOMY RIVER	E64	310		11E/05C	88	D	COLCH	20	5036080	427080	45/28/35	63/55/59	GOOD	OCCURRENCE	ND
E05-06	BASS RIVER	E65	ND		11E/05C	74	K	COLCH	20	5034936	439144	45/28/02	63/46/42	GOOD	OCCURRENCE	ND
E05-07	LONDONDERRY IRON DST	E66	293		11E/05D	91	P	COLCH	20	5036550	451930	45/28/58	63/36/54	GOOD	MINE	2000000 T
E05-08	DERRY PROSPECT	E67	293		11E/05D	102	E	COLCH	20	5037400	451300	45/29/25	63/37/24	GOOD	OCCURRENCE	ND
E05-09	MATHESON BROOK	E68	ND		11E/05D	87	H	COLCH	20	5035940	445830	45/28/37	63/41/35	GOOD	OCCURRENCE	ND
E05-10	PORTAPIQUE RIVER	E69	ND		11E/05D	86	G	COLCH	20	5035800	444060	45/28/32	63/42/56	GOOD	OCCURRENCE	ND
E05-11	PORTAPIQUE RIVER	E70	ND		11E/05D	107	H	COLCH	20	5037660	444260	45/29/32	63/42/48	GOOD	OCCURRENCE	ND
E05-12	DENSMORE MILLS	E71	302		11E/05A	39	Q	HANTS	20	5016930	445860	45/18/21	63/41/26	GOOD	MINE	1 T
E05-13	REYNOLDS MINE	E72	302		11E/05B	21	O	HANTS	20	5013820	435430	45/16/37	63/49/24	GOOD	MINE	3 T
E05-14	MACDONALD MINE	E73	302		11E/05B	22	N	HANTS	20	5013900	436370	45/16/40	63/48/40	GOOD	MINE	ND
E05-15	SCOTT MINE (TENNYCAPE)	E74	302		11E/05B	21	D	HANTS	20	5012660	434810	45/15/59	63/49/51	GOOD	MINE	ND
E05-16	THOMPSON PROSPECT	E75	302		11E/05B	20	Q	HANTS	20	5013890	434640	45/16/38	63/50/00	GOOD	PIT	ND
E05-17	FAULKNER PROPERTY	E76	ND		11E/05B	5	N	HANTS	20	5012010	433010	45/15/37	63/51/14	GOOD	MINE	ND
E05-18	TENNYCAPE ESTUARY	E77	ND		11E/05B	18	J	HANTS	20	5013370	430970	45/16/21	63/52/48	GOOD	OCCURRENCE	ND
E05-19	TENNYCAPE MINE	E78	308		11E/05B	7	E	HANTS	20	5011550	429970	45/15/21	63/53/33	GOOD	MINE	4000 T
E05-20	PARKER MINE	E79	308		11E/05B	8	P	HANTS	20	5012140	429120	45/15/40	63/54/12	GOOD	MINE	50 T
E05-21	WHEATON PROPERTY	E80	ND		11E/05B	10	J	HANTS	20	5012040	426500	45/15/36	63/56/12	GOOD	MINE	2 T
E05-22	LOWER ECONOMY	E81	ND		11E/05C	14	K	COLCH	20	5027520	424140	45/23/57	63/58/09	GOOD	MINE	ND
E05-23	WRIGHT PROPERTY	E82	302		11E/05B	27	G	HANTS	20	5014460	437220	45/16/58	63/48/02	GOOD	PIT	ND
E05-24	NOEL RIVER	E83	296		11E/05A	40	O	HANTS	20	5016850	446960	45/18/18	63/40/36	GOOD	MINE	1 T
E05-25	SOUTH MAITLAND	E233	291		11E/05A	1	A	HANTS	20	5010700	460500	45/15/02	63/30/12	GOOD	OCCURRENCE	ND
E05-26	LONDONDERRY	ND	292		11E/05D	★	★	COLCH	20	5036850	454530	45/29/08	63/34/55	GOOD	OCCURRENCE	ND
E06-01	MOUNT THOM	E84A	163		11E/06D	98	P	COLCH	20	5038160	497900	45/29/56	63/01/37	GOOD	OCCURRENCE	ND
E06-02	BLACK RIVER	E84	ND		11E/06D	★	★	COLCH	20	5029450	493540	45/25/14	63/04/57	GOOD	OCCURRENCE	ND
E06-03	HILDEN	E85	285		11E/06B	47	A	COLCH	20	5015240	478760	45/17/32	63/16/15	GOOD	PIT	ND
E06-04	BROOKFIELD	E86	ND		11E/06A	13	L	COLCH	20	5012880	481050	45/16/16	63/14/30	GOOD	MINE	44000 T
E06-05	CLIFTON MINE	E87	ND		11E/06B	81	A	COLCH	20	5020170	467000	45/20/10	63/25/16	GOOD	MINE	797 T
E06-06	PINE BROOK	E88	ND		11E/06C	108	P	COLCH	20	5038150	461750	45/29/52	63/29/22	GOOD	OCCURRENCE	ND
E06-07	TOTTEN BROOK	E89	290		11E/06C	107	N	COLCH	20	5038180	462830	45/29/53	63/28/33	GOOD	MINE	ND
E06-08	UPPER KEMPTOWN	E90	272		11E/06D	101	P	COLCH	20	5037910	492790	45/29/48	63/05/32	GOOD	MINE	ND
E06-09	BEAVER BROOK	E91	ND		11E/06B	64	P	COLCH	20	5019570	466830	45/19/51	63/25/24	GOOD	OCCURRENCE	ND
E06-10	MCKENZIE BROOK	E92	273		11E/06D	31	P	COLCH	20	5029000	489390	45/24/59	63/08/08	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
E04-10	GD	ND	AU	ND	ND	ND	ND	ND	ND	ND	ND
E04-11	OCH	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
E04-12	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
E04-13	GN	ND	PB	ND	ND	DISS	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E04-14	ND	ND	MN	ND	ND	ND	ND	ND	ND	HORTON G	CARB
E04-15	PZ	ND	MN	ND	ND	ND	VEIN	ND	LIMESTONE	WINDSOR G	MISS
E04-16	ND	ND	MN	AU	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E04-17	PZ,PS	ND	MN	AG	ND	ND	STRATABOUND	CONT SED	SHALE	HORTON G	MISS
E04-18	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
E04-19	PZ	ND	MN	ND	ND	MASS STRAT	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	CARB
E04-20	ND	ND	MN	ND	ND	ND	ND	ND	ND	PICTOU G	CARB
E04-21	ND	ND	MN	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E04-22	ND	ND	MN	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E04-23	ND	ND	U	ND	U	DISS	STRATA STRAT	UNDIFFERENTIATED	LIMESTONE	WINDSOR G	MISS
E05-01	CP,BO,AZ	MAL,PY,MAG	CU	FE	ND	ND	ND	ND	S/A/G/Q	CANSO G	CARB
E05-02	CP,CCT	PY,ANK	CU	FE	ND	ND	VEIN	ND	LIMESTONE	CANSO G	CARB
E05-03	HEM	LM	FE	ND	ND	ND	ND	ND	S/A/G/Q	HORTON G	MISS
E05-04	MAG	ND	FE	ND	FE	ND	ND	ND	I/B VOLC	NORTH MT F	JUR
E05-05	SPC	ND	FE	ND	ND	ND	VEIN	ND	SLC VOLC	WILS BK F	SIL
E05-06	MAG	SPC,PY	FE	ND	ND	DISS	ND	ND	A/C QZTE	CANSO G	CARB
E05-07	LM,ANK	SI,GO,HEM	FE	MN	FE,MN	MASSIVE	VEIN	MAR SED	BRECCIA	CANSO G	CARB
E05-08	HEM	MAG,BA,MA	FE	BA	ND	ND	STRAT CON SED	ND	S/A/G/Q	CANSO G	CARB
E05-09	LM,SPC	SI	FE	FE	ND	ND	VEIN	ND	SHALE	CANSO G	CARB
E05-10	HEM	CP,PY,GN	FE	CU,PB	ND	ND	STOCKWORK	ND	SCHIST	ND	ND
E05-11	GN	CP,PY	PB	CU,FE	ND	DISS	ND	ND	SCHIST	BASS R C	HAD
E05-12	PZ	ND	MN	ND	ND	ND	STRATABOUND	ND	S/A/G/Q	HORTON G	MISS
E05-13	ND	ND	MN	ND	ND	ND	STRATABOUND	ND	SHALE	HORTON G	MISS
E05-14	M	ND	MN	ND	ND	ND	STOCKWORK	ND	SHALE	HORTON G	MISS
E05-15	PZ,M	ND	MN	ND	MN	ND	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E05-16	ND	ND	MN	ND	ND	ND	STOCKWORK	ND	SHALE	HORTON G	MISS
E05-17	PZ	M,MAG	MN	FE	MN,BA	ND	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E05-18	M,PZ,PS	ND	MN	ND	MN	DISS	STRATABOUND	ND	CONGLOM	WOLFVILL F	TRIA
E05-19	PZ,M,PS	HEM,LM,BA	MN	FE	MN	MASS STRAT	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E05-20	PZ	ND	MN	ND	ND	MASS STRAT	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E05-21	PZ	ND	MN	ND	ND	DISS	ND	ND	CONGLOM	WOLFVILL F	TRIA
E05-22	M,PZ	ND	MN	ND	ND	ND	ND	ND	SHALE	RIVERSDL G	CARB
E05-23	ND	ND	MN	ND	ND	ND	STOCKWORK	ND	SHALE	HORTON G	MISS
E05-24	PZ	ND	MN	ND	ND	MASS STRAT	STRATABOUND	CONT SED	S/A/G/Q	HORTON G	MISS
E05-25	ND	ND	U	ND	ND	DISS	STRATA STRAT	UNDIFFERENTIATED	LIMESTONE	WINDSOR G	MISS
E05-26	GN	PY,SP	PB	FE,ZN	PB,ZN	DISS	ND	CONT SED	S/A/G/Q	RIVERSDL G	CARB
E06-01	CP	ANK,PY,SP	CU	ZN,FE	CU	BRECCIATED	STOCKWORK	POLYGENETIC	S/A/G/Q	CANSO G	CARB
E06-02	CP	BO,PY	CU	FE	ND	DISS	STOCKWORK	ND	S/A/G/Q	RIVERSDL G	CARB
E06-03	GD	CP,LM,PY	AU	CU,AG,FE	GD,AG,CU	DISS	STRATA STRAT	UNDIFFERENTIATED	S/A/G/Q	HORTON G	MISS
E06-04	LM,SI	HEM,BA	FE	BA	FE	MASSIVE	ND	ND	SHALE	HORTON G	MISS
E06-05	LM	HEM,GO	FE	FE	FE	ND	STRATABOUND	ND	S/A/G/Q	HORTON G	MISS
E06-06	LM,ANK	HEM	FE	FE	FE	ND	ND	ND	SLATE/PHY	BASS R C	HAD
E06-07	HEM	LM,ANK	FE	FE	FE,MN,BA	BRECCIATED	VEIN	ND	BRECCIA	CANSO G	CARB
E06-08	LM	HEM,GO,SPC	FE	FE	FE	DISS	STOCKWORK	ND	S/A/G/Q	CANSO G	CARB
E06-09	ND	ND	FE	ND	ND	ND	ND	ND	ND	ND	CARB
E06-10	ND	ND	FE	ND	ND	ND	ND	ND	ND	HORTON G	MISS

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
E06-11	FARNHAM BROOK	E93	278	11E/06D	34	O	COLCH	20	5028960	484280	45/24/57	63/12/03	GOOD	OCCURRENCE	ND
E06-12	WHIDDEN BROOK	E94	286	11E/06C	51	G	COLCH	20	5031160	476420	45/26/08	63/18/05	GOOD	OCCURRENCE	ND
E06-13	SMITHFIELD (LEADVILLE)	E95	274	11E/06A	21	F	COLCH	20	5012730	494080	45/16/12	63/04/32	GOOD	MINE	115 T
E06-14	BLACK ROCK	E96	ND	11E/06B	59	M	COLCH	20	5018000	462520	45/18/59	63/28/41	GOOD	OCCURRENCE	ND
E06-15	FARNHAM BROOK	E97	ND	11E/06D	34	L	COLCH	20	5028594	484119	45/24/46	63/12/11	ND	PIT	ND
E06-16	EAST MOUNTAIN	E98	ND	11E/06D	32	N	COLCH	20	5029000	487050	45/24/59	63/09/56	GOOD	MINE	160 T
E06-17	MANGANESE MINES (ONSLOW)	E99	ND	11E/06C	32	J	COLCH	20	5028370	488360	45/24/39	63/08/55	GOOD	MINE	2000 T
E06-18	BORDEN PROPERTY	E100	ND	11E/06D	31	O	COLCH	20	5028970	488960	45/24/58	63/08/28	GOOD	MINE	ND
E06-19	BEAVER BROOK-EAST BRANCH	E101	ND	11E/06B	56	F	COLCH	20	5017220	468040	45/18/35	63/24/28	GOOD	OCCURRENCE	ND
E06-20	CHRISTIE'S MILL BROOK	E102	ND	11E/06D	105	F	COLCH	20	5023320	486000	45/21/55	63/10/44	GOOD	OCCURRENCE	ND
E06-21	TELEGRAPH ROAD	E103	ND	11E/06D	33	N	COLCH	20	5028640	485630	45/24/47	63/11/01	GOOD	OCCURRENCE	ND
E06-22	NORTH RIVER	E104	ND	11E/06D	83	A	COLCH	20	5033940	483300	45/27/39	63/12/49	GOOD	MINE	15 T
E06-23	MAITLAND	E104B	ND	11E/06B	60	N	HANTS	20	5018100	461160	45/19/02	63/29/44	GOOD	MINE	1 T
E06-24	SHUBENACADIE RIVER MOUTH	E105	ND	11E/06B	61	A	COLCH	20	5018460	462180	45/19/14	63/28/57	GOOD	PLACER	ND
E06-25	SOUTH MAITLAND	E234	291	11E/06B	12	C	HANTS	20	5010830	461200	45/15/07	63/29/40	GOOD	OCCURRENCE	ND
E06-26	OTTER BROOK	ND	ND	11E/06A	1	A	COLCH	20	5010725	498260	45/15/10	63/01/33	ND	OCCURRENCE	ND
E07-01	TRAFALGAR	E106	ND	11E/07A	30	H	GUYS	20	5014320	530790	45/17/01	62/36/27	GOOD	OCCURRENCE	ND
E07-01	TRAFALGAR	E106	ND	11E/07A	18	B	GUYS	20	5012320	528780	45/15/57	62/37/59	GOOD	OCCURRENCE	ND
E07-02	LANSDOWNE	E107	263	11E/07C	76	A	PICTOU	20	5033900	514210	45/27/38	62/49/06	GOOD	MINE	ND
E07-03	HOPEWELL (EAST RIVER)	E108	ND	11E/07D	89	M	PICTOU	20	5036370	526160	45/28/56	62/39/55	GOOD	OCCURRENCE	ND
E07-04	PIPER LAKE	E109	255	11E/07A	81	K	PICTOU	20	5020650	525790	45/20/27	62/40/15	GOOD	PIT	ND
E07-05	BRIDGEVILLE IRON DST	E110	245	11E/07D	53	*	PICTOU	20	5031360	531350	45/26/13	62/35/57	GOOD	MINE	188000 T
E07-06	SUNNNYBRAE	E111	ND	11E/07D	49	H	PICTOU	20	5031210	539100	45/26/07	62/30/00	GOOD	MINE	3000 T
E07-07	WEBSTERS IRON MINE	E112	249	11E/07D	95	P	PICTOU	20	5036790	537040	45/29/08	62/31/34	GOOD	PIT	ND
E07-08	DRUG BROOK	E113	256	11E/07D	15	O	PICTOU	20	5027310	523400	45/24/03	62/42/04	GOOD	OCCURRENCE	ND
E07-09	FORBES LAKE	E114	ND	11E/07D	90	M	PICTOU	20	5036360	527780	45/28/56	62/38/40	GOOD	OCCURRENCE	ND
E07-10	SPECULAR IRON MINES	E115	251	11E/07D	21	K	PICTOU	20	5026980	533820	45/23/51	62/34/04	GOOD	OCCURRENCE	ND
E07-11	MCDONALD BROOK	E116	ND	11E/07D	23	E	PICTOU	20	5026710	535940	45/23/42	62/32/27	GOOD	OCCURRENCE	ND
E07-12	MCKINNON LAKE	E117	246	11E/07D	1	G	PICTOU	20	5024920	538640	45/22/43	62/30/23	GOOD	OCCURRENCE	ND
E07-12	MCKINNON LAKE	E117	246	11E/07A	97	N	PICTOU	20	5024920	537720	45/22/43	62/31/06	GOOD	OCCURRENCE	ND
E07-13	CALVARY STREAM	E118	269	11E/07C	36	L	COLCH	20	5028400	500700	45/24/40	62/59/28	GOOD	OCCURRENCE	ND
E07-14	GORDON SUMMIT	E119	ND	11E/07C	14	G	PICTOU	20	5031260	510870	45/26/12	62/51/40	GOOD	OCCURRENCE	ND
E07-15	NEW GAIRLOCH	E120	266	11E/07C	79	Q	PICTOU	20	5030725	515745	45/25/55	62/47/55	GOOD	OCCURRENCE	ND
E07-15	NEW GAIRLOCH	E120	ND	11E/07C	75	P	PICTOU	20	5034900	509660	45/28/10	62/52/35	GOOD	OCCURRENCE	ND
E07-16	GLENGARRY	E121	261	11E/07C	46	Q	PICTOU	20	5030500	515830	45/25/47	62/47/51	GOOD	OCCURRENCE	ND
E07-17	GAIRLOCH	E122	ND	11E/07C	76	N	PICTOU	20	5035100	513130	45/28/17	62/49/55	GOOD	OCCURRENCE	ND
E07-17	GAIRLOCH	E122	ND	11E/07C	68	P	PICTOU	20	5033700	512400	45/27/31	62/50/29	GOOD	OCCURRENCE	ND
E07-17	GAIRLOCH	E122	ND	11E/07C	76	B	PICTOU	20	5034050	513950	45/27/42	62/49/18	GOOD	OCCURRENCE	ND
E07-18	PEMBROKE (GLENBERVIE)	E123	267	11E/07B	33	M	COLCH	20	5014400	504930	45/17/06	62/56/14	GOOD	MINE	ND
E07-19	GLENGARRY	E124	ND	11E/07C	26	L	PICTOU	20	5028480	516700	45/24/42	62/47/12	GOOD	OCCURRENCE	ND
E07-20	LORNE	E125	258	11E/07D	62	N	PICTOU	20	5033400	521250	45/27/21	62/43/42	GOOD	PIT	ND
E07-21	EASTVILLE	ND	ND	11E/07B	5	O	COLCH	20	5011820	512200	45/15/42	62/50/40	GOOD	OCCURRENCE	ND
E08-01	MOOSE RIVER	E126	236	11E/08C	69	D	PICTOU	20	5032410	552430	45/26/43	62/19/46	GOOD	OCCURRENCE	ND
E08-02	COLLEGE GRANT	E127	231	11E/08D	20	H	ANTIG	20	5026740	571440	45/23/33	62/05/14	GOOD	MINE	240 T
E08-03	LOCHABER LAKE	E128	225	11E/08D	27	C	ANTIG	20	5027960	574020	45/24/12	62/03/15	GOOD	TRENCH	ND
E08-04	SUNNYBRAE	E129	ND	11E/08C	36	O	PICTOU	20	5029560	540100	45/25/13	62/29/15	GOOD	OCCURRENCE	ND
E08-05	CROSS ROADS OHIO	E129B	222	11E/08D	90	B	ANTIG	20	5037270	572440	45/29/14	62/04/23	GOOD	OCCURRENCE	ND
E08-06	LOWER CALEDONIA	E130	ND	11E/08B	21	C	GUYS	20	5012480	553050	45/15/57	62/19/26	GOOD	TRENCH	ND
E08-07	EAST RIVER ST. MARY'S	E131	233	11E/08D	16	L	PICTOU	20	5027330	564130	45/23/55	62/10/50	POOR	OCCURRENCE	ND
E08-08	LITTLE LISCOMB LAKE	E132	241	11E/08B	10	D	GUYS	20	5010780	542820	45/15/04	62/27/16	GOOD	MINE	50 OZ

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
E06-11	ANK	ND	FE	ND	ND	MASSIVE	VEIN	CONT SED	S/A/G/Q	ND	CARB
E06-12	ND	ND	FE	ND	ND	ND	ND	ND	ND	RIVERSDL G	CARB
E06-13	GN,SP	CP,MAL,BA	PB,ZN,AG	CU,BA,AS,FE	CU,PB,ZN,BA	MASSIVE	STRATABOUND	MAR SED	LIMESTONE	WINDSOR G	MISS
E06-14	M,PZ	HEM,LM,HA	MN	FE,BA	MN,FE	MASSIVE	VEIN	ND	LIMESTONE	WINDSOR G	MISS
E06-15	PZ	HEM	MN	FE	ND	ND	STRATABOUND	ND	S/A/G/Q	WINDSOR G	MISS
E06-16	PZ	M	MN	MN	MN	DISS	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E06-17	PZ	MAG	MN	FE	MN	MASSIVE	ND	ND	S/A/G/Q	HORTON G	MISS
E06-18	PZ	PY,SI,MAG	MN	FE	ND	ND	STRATABOUND	ND	S/A/G/Q	HORTON G	MISS
E06-19	ND	ND	MN	ND	MN,FE	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E06-20	PZ	ND	MN	ND	ND	DISS	VEIN	ND	S/A/G/Q	HORTON G	MISS
E06-21	ND	ND	MN	ND	ND	ND	ND	ND	ND	ND	ND
E06-22	ND	ND	MN	ND	ND	ND	VEIN	ND	S/A/G/Q	RIVERSDL G	CARB
E06-23	ND	ND	MN	ND	ND	ND	ND	ND	S/A/G/Q	HORTON G	MISS
E06-24	ND	ND	TI	FE	TI,FE	ND	ND	ND	ND	ND	ND
E06-25	ND	ND	U	ND	ND	DISS	STRATABOUND	POLYGENETIC	LIMESTONE	WINDSOR G	MISS
E06-26	GN	CP,SP,AR	PB	CU,ZN,AG	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E07-01	ND	ND	SB	ND	ND	ND	INTRUS CONTACT	ND	SLATE/PHY	HALIFAX F	ORD
E07-01	ND	ND	SB	ND	ND	ND	INTRUS CONTACT	ND	A/C QZTE	GOLDEN F	ORD
E07-02	CP	GN,PY,BO	CU	PB,AG,FE	ND	DISS	ND	ND	S/A/G/Q	CANSO G	CARB
E07-03	CCT	ND	CU	ND	ND	ND	STRATA STRAT	ND	S/A/G/Q	WINDSOR G	MISS
E07-04	SI	ND	FE	ND	ND	MASSIVE	VEIN	ND	SLATE/PHY	HORTON G	MISS
E07-05	LM,HEM	SI,ANK,M,PS	FE	MN	FE,MN	BANDED	STRATA STRAT	VOLC-SED	SHALE	ND	ND
E07-06	LM,HEM	ND	FE	ND	FE,MN	BANDED	STRATA STRAT	ND	SLATE/PHY	ARISAIG G	SIL
E07-07	HEM	ND	FE	ND	FE	MASSIVE	STRATA STRAT	VOLC-SED	S/A/G/Q	ARISAIG G	SIL
E07-08	SI	CP,PY	FE	CU	FE,MN	MASSIVE	VEIN	CONT SED	SHALE	HORTON G	MISS
E07-09	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
E07-10	ND	ND	FE	ND	ND	MASS STRAT	STRATABOUND	CONT SED	S/A/G/Q	HORTON G	MISS
E07-11	ANK	ND	FE	ND	ND	ND	VEIN	ND	S/A/G/Q	HORTON G	MISS
E07-12	LM	ND	FE	ND	ND	MASSIVE	STRATABOUND	CONT SED	S/A/G/Q	HORTON G	MISS
E07-12	LM	ND	FE	ND	ND	MASSIVE	STRATABOUND	CONT SED	S/A/G/Q	HORTON G	MISS
E07-13	ANK	ND	FE	ND	ND	ND	ND	ND	SHALE	CANSO G	CARB
E07-14	ND	ND	FE	ND	ND	ND	ND	ND	ND	CANSO G	CARB
E07-15	ND	ND	FE	ND	ND	MASSIVE	STRATA STRAT	CONT SED	S/A/G/Q	CANSO G	CARB
E07-15	ND	ND	FE	ND	ND	MASSIVE	STRATA STRAT	CONT SED	S/A/G/Q	CANSO G	CARB
E07-16	ND	ND	FE	ND	ND	ND	ND	ND	ND	CANSO G	CARB
E07-17	ND	ND	FE	MN	FE,MN	ND	STRATABOUND	ND	SHALE	CANSO G	CARB
E07-17	ND	ND	FE	MN	FE,MN	ND	STRATABOUND	ND	SHALE	CANSO G	CARB
E07-17	ND	ND	FE	MN	FE,MN	ND	STRATABOUND	ND	SHALE	CANSO G	CARB
E07-18	GN	SP	PB	ZN	PB	DISS	STRATABOUND	MAR SED	LIMESTONE	WINDSOR G	MISS
E07-19	PZ	ND	MN	ND	ND	ND	ND	ND	LIMESTONE	RIVERSDL G	CARB
E07-20	ND	ND	MN	FE	ND	MASSIVE	STRAT CON SED	ND	LIMESTONE	WINDSOR G	MISS
E07-21	GN	PO,PY,SP	PB	ZN,FE	ND	MASS STRAT	STRATA STRAT	ND	GPH SLATE	HALIFAX F	ORD
E08-01	CP	PY,SPC	CU	FE	ND	DISS	VEIN	VOLCANOGENIC	I/B VOLC	BRLY BK F	CAMB
E08-02	CP	SI,SPC,PY	CU	FE	ND	MASSIVE	VEIN	ND	B/U INTR	ND	DEV
E08-03	CP	BO,PY,GN,SP	CU	PB,ZN,FE	CU	BANDED	STRATIFORM	ND	LIMESTONE	KNOYDART F	DEV
E08-04	CP	PY,ASP,BO	CU	FE,AS	ND	DISS	STOCKWORK	ND	B/U INTR	ND	CAMB
E08-05	CP,BO	MAL,PY,GN	CU	PB,FE	ND	DISS	VEIN	ND	LIMESTONE	WINDSOR G	MISS
E08-06	GD	ASP,PO,CP	AU	AS,CU,FE,ZN	ND	DISS	VEIN	ND	SLATE/PHY	GOLDEN F	ORD
E08-07	GD	ND	AU	ND	ND	DISS	VEIN	VOLCANOGENIC	SLC VOLC	KEPPOCH F	CAMB
E08-08	GD	PY	AU	FE	ND	DISS	VEIN	ND	SLATE/PHY	GOLDEN F	ORD

OCC #	NAME	GM#	MM#	CL	MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
E08-09	ROSS BROOK	E133	ND	11E/08B	30	J	GUYS	20	5014690	550470	45/17/09	62/21/23	GOOD	OCCURRENCE	ND
E08-10	WENTWORTH GRANT	E134	243	11E/08C	108	F	PICTOU	20	5037510	539680	45/29/31	62/29/32	GOOD	OCCURRENCE	ND
E08-11	LOCHABER	E135	ND	11E/08D	22	C	ANTIG	20	5029030	577670	45/24/45	62/00/27	GOOD	OCCURRENCE	ND
E08-12	NORTH LOCHABER	E136	224	11E/08D	49	F	ANTIG	20	5031676	577230	45/26/11	62/00/45	GOOD	PIT	ND
E08-13	LOCHABER LAKE	E137	ND	11E/08D	22	C	ANTIG	20	5026540	574120	45/23/25	62/03/11	GOOD	OCCURRENCE	ND
E08-14	IRELAND (HILLCREST)	E138	ND	11E/08D	68	A	ANTIG	20	5032640	571370	45/26/44	62/05/15	GOOD	OCCURRENCE	ND
E08-14	IRELAND (HILLCREST)	E138	ND	11E/08D	68	K	ANTIG	20	5029730	571120	45/25/10	62/05/28	GOOD	OCCURRENCE	ND
E08-15	CAMPBELL BROOK	E139	235	11E/08D	37	B	PICTOU	20	5029730	559750	45/25/14	62/14/11	GOOD	OCCURRENCE	ND
E08-16	SOUTH LOCHABER	E140	226	11E/08A	98	F	GUYS	20	5023910	575570	45/22/00	62/02/06	GOOD	OCCURRENCE	ND
E08-17	MOOSE RIVER	E141	ND	11E/08C	76	E	PICTOU	20	5034320	552090	45/27/45	62/20/01	GOOD	OCCURRENCE	ND
E08-18	HUNTERS LAKE	E142	237	11E/08C	29	P	PICTOU	20	5028890	551510	45/24/49	62/20/30	GOOD	OCCURRENCE	ND
E08-19	WOOD LAKE	E143	240	11E/08C	11	N	PICTOU	20	5025880	541000	45/23/14	62/28/35	GOOD	OCCURRENCE	ND
E08-20	HIRSCHFIELD (GLENELG)	E144	ND	11E/08A	6	C	GUYS	20	5011140	569240	45/15/08	62/07/03	GOOD	OCCURRENCE	ND
E08-21	CALEDONIA	E145	238	11E/08B	19	M	GUYS	20	5013250	549210	45/16/23	62/22/22	GOOD	OCCURRENCE	ND
E08-22	CROSS ROADS OHIO	E146	ND	11E/08D	90	C	ANTIG	20	5037450	572340	45/29/20	62/04/27	GOOD	OCCURRENCE	ND
E08-23	CALEDONIA	E147	ND	11E/08B	31	C	GUYS	20	5013870	547780	45/16/23	62/23/27	ND	OCCURRENCE	ND
E08-24	HILLCREST	E148	ND	11E/08D	70	★	ANTIG	20	5033430	573530	45/27/09	62/03/35	GOOD	FLOAT	ND
E08-25	CALEDONIA	E149	ND	11E/08B	★	★	GUYS	20	5013720	546290	45/16/39	62/24/35	GOOD	FLOAT	ND
E08-25	CALEDONIA	E149	ND	11E/08B	★	★	GUYS	20	5013950	547780	45/16/46	62/23/27	GOOD	FLOAT	ND
E09-01	OHIO (PINKIE TOWN)	E150	146	11E/09A	29	★	ANTIG	20	5042492	570824	45/32/04	62/05/35	GOOD	MINE	ND
E09-01	OHIO (PINKIE TOWN)	E150	146	11E/09A	44	C	ANTIG	20	5043340	570475	45/32/31	62/05/50	GOOD	MINE	ND
E09-01	OHIO (PINKIE TOWN)	E150	146	11E/09A	29	★	ANTIG	20	5042100	571170	45/31/51	62/05/19	GOOD	MINE	ND
E09-02	REIGLE SHOWING (OHIO)	E151	147	11E/09A	4	C	ANTIG	20	5038810	572060	45/30/04	62/04/40	GOOD	OCCURRENCE	ND
E09-03	BRIERLY BROOK	E152	145	11E/09A	93	L	ANTIG	20	5050540	571980	45/36/24	62/04/37	GOOD	MINE	ND
E09-03	BRIERLY BROOK	E152	145	11E/09A	92	A	ANTIG	20	5049900	571250	45/36/03	62/05/11	GOOD	MINE	ND
E09-03	BRIERLY BROOK	E152	145	11E/09A	93	E	ANTIG	20	5050175	571430	45/36/12	62/05/01	GOOD	MINE	ND
E09-03	BRIERLY BROOK	E152	145	11E/09A	93	E	ANTIG	20	5050250	571660	45/36/15	62/04/52	GOOD	MINE	ND
E09-03	BRIERLY BROOK	E152	145	11E/09A	100	A	ANTIG	20	5051150	572840	45/36/43	62/03/57	GOOD	MINE	ND
E09-04	JAMES RIVER	E153	145	11E/09A	67	O	ANTIG	20	5047770	568730	45/34/55	62/07/08	GOOD	OCCURRENCE	ND
E09-05	BLUE MOUNTAIN-PIT BROOK	E154	ND	11E/09B	9	D	PICTOU	20	5038640	544000	45/30/07	62/26/13	GOOD	OCCURRENCE	ND
E09-05	BLUE MOUNTAIN-PIT BROOK	ND	ND	11E/09B	10	Q	PICTOU	20	5039920	543975	45/30/48	60/26/13	GOOD	FLOAT	ND
E09-06	MCARAS BROOK	155	ND	11E/09D	87	M	PICTOU	20	5064320	561680	45/43/54	62/12/26	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	143	11E/09D	2	E	ANTIG	20	5053260	575000	45/37/51	62/02/16	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	143	11E/09A	99	F	ANTIG	20	5051700	573475	45/37/01	62/03/27	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	143	11E/09A	99	★	ANTIG	20	5052175	573800	45/37/16	62/03/12	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	143	11E/09D	3	Q	ANTIG	20	5053820	574450	45/38/09	62/02/41	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	143	11E/09D	2	F	ANTIG	20	5053120	575350	45/37/46	62/02/00	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	142	11E/09D	1	M	ANTIG	20	5053500	576400	45/37/58	62/01/11	GOOD	OCCURRENCE	ND
E09-07	SYLVAN GLEN	E156	142	11E/09D	1	K	ANTIG	20	5053630	577450	45/38/02	62/00/23	GOOD	OCCURRENCE	ND
E09-08	KNOYDART POINT AND BROOK	E157	150	11E/09D	84	P	PICTOU	20	5063180	559300	45/43/18	62/14/17	GOOD	OCCURRENCE	ND
E09-08	KNOYDART POINT AND BROOK	E157	150	11E/09D	84	B	PICTOU	20	5062090	559050	45/42/42	62/14/29	GOOD	OCCURRENCE	ND
E09-09	MACLEAN SHOWING (OHIO)	E158	147	11E/09A	4	★	ANTIG	20	5039700	572060	45/30/33	62/04/39	GOOD	OCCURRENCE	ND
E09-10	GREENVALE	E159	ND	11E/09B	12	G	PICTOU	20	5038750	540240	45/30/11	62/29/06	GOOD	OCCURRENCE	ND
E09-11	BROWN'S MOUNTAIN	E160	149	11E/09D	17	P	ANTIG	20	5055460	565880	45/39/05	62/09/16	GOOD	OCCURRENCE	ND
E09-12	MEIKLEFIELD	E161	154	11E/09B	35	G	PICTOU	20	5042080	541720	45/31/59	62/27/57	GOOD	OCCURRENCE	ND
E09-13	TELFORD	E162	154	11E/09B	62	D	PICTOU	20	5046510	540910	45/34/22	62/28/33	GOOD	MINE	ND
E09-14	OHIO	E163	ND	11E/09A	20	H	ANTIG	20	5040770	571290	45/31/08	62/05/14	GOOD	OCCURRENCE	ND
E09-14	OHIO	E163	ND	11E/09A	21	A	ANTIG	20	5040330	571380	45/30/53	62/05/10	GOOD	OCCURRENCE	ND
E09-15	BARNEY'S RIVER STATION	E164	151	11E/09A	84	M	PICTOU	20	5048800	558750	45/35/32	62/14/49	GOOD	OCCURRENCE	ND
E09-16	PIEDMONT	E165	ND	11E/09B	91	A	PICTOU	20	5049500	550240	45/35/57	62/21/21	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
E08-09	ND	ND	FE	ND	ND	ND	ND	ND	S/A/G/Q	HORTON G	MISS
E08-10	HEM	ND	FE	ND	FE	MASSIVE	STRATA STRAT	VOLC-SED	SHALE	ARISAIG G	SIL
E08-11	ND	ND	FE	ND	ND	ND	ND	ND	ND	KNOYDART F	DEV
E08-12	ND	ND	FE	ND	ND	ND	STRATABOUND	VOLC-SED	LIMESTONE	KNOYDART F	DEV
E08-13	ND	CP,BO,PY	FE	CU	ND	DISS	ND	ND	SHALE	KNOYDART F	DEV
E08-14	ND	ND	FE	ND	ND	ND	ND	ND	ND	ND	DEV
E08-14	ND	ND	FE	ND	ND	ND	ND	ND	ND	ND	DEV
E08-15	SPC	ND	FE	ND	ND	BRECCIATED	STRATABOUND	VOLCANOGENIC	ND	ND	HAD
E08-16	ND	ND	FE	ND	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	HORTON G	MISS
E08-17	SPC	PO,PY	FE	FE	ND	MASSIVE	STOCKWORK	ND	SLC VOLC	KEPPOCH F	CAMB
E08-18	LM	ND	FE	ND	ND	BANDED	STRATA STRAT	VOLC-SED	SHALE	ARISAIG G	SIL
E08-19	ND	ND	FE	ND	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	HORTON G	MISS
E08-20	GN	ND	PB	AG	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
E08-21	GN	SP,BA,PY	PB	ZN,BA,FE,AG	PB,AG	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
E08-22	GN	CP,MAL,CO	PB	CU,AG	ND	DISS	VEIN	ND	SLC VOLC	BRLY BK F	CAMB
E08-23	ND	SN	MN	MN	MN	ND	ND	ND	S/A/G/Q	HORTON G	MISS
E08-24	PZ	ND	MN	ND	ND	ND	ND	ND	LIMESTONE	ND	ND
E08-25	ND	GN	SN	PB	ND	ND	ND	ND	SLC INTR	GOVNOR L P	CARB
E08-25	ND	GN	SN	PB	ND	ND	ND	ND	SLC INTR	GOVNOR L P	CARB
E09-01	CP,BO	SP,GN,GD	CU	ZN,PB,AU,AG	CU,AG,AU	DISS	STOCKWORK	ND	LIMESTONE	WINDSOR G	MISS
E09-01	CP,BO	SP,GN,GD	CU	ZN,PB,AU,AG	CU,AG,AU	DISS	STOCKWORK	ND	LIMESTONE	WINDSOR G	MISS
E09-01	CP,BO	SP,GN,GD	CU	ZN,PB,AU,AG	CU,AG,AU	DISS	STOCKWORK	ND	ND	KEPPOCH F	HAD
E09-02	CP,GN	SP	CU,PB	ZN	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
E09-03	CP,BO	GN,MAL,HEM	CU	PB,FE,BA	CU,PB,ZN	DISS	STRAT CON SED	ND	LIMESTONE	WINDSOR G	MISS
E09-03	CP,BO	GN,MAL,HEM	CU	PB,FE,BA	CU,PB,ZN	DISS	STRAT CON SED	ND	LIMESTONE	WINDSOR G	MISS
E09-03	CP,BO	GN,MAL,HEM	CU	PB,FE,BA	CU,PB,ZN	DISS	STRAT CON SED	ND	LIMESTONE	WINDSOR G	MISS
E09-03	CP,BO	GN,MAL,HEM	CU	PB,FE,BA	CU,PB,ZN	DISS	STRAT CON SED	ND	LIMESTONE	WINDSOR G	MISS
E09-04	CP,MAL	SP,GN,CCT	CU	ZN,PB	ND	DISS	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E09-05	CP	PY,MAG	CU	FE	ND	DISS	VEIN	ND	LIMESTONE	WINDSOR G	MISS
E09-05	CP	PY,MAG	CU	FE	ND	ND	ND	ND	S/A/G/Q	ARISAIG G	SIL
E09-06	CP	BA,PY,MAL	CU	BA,FE	BA,CU,PB,ZN	ND	ND	ND	S/A/G/Q	ARISAIG G	SIL
E09-07	MAL	AZ,CCT	CU	CU	ND	DISS	STRAT CON SED	MAR SED	ND	KNOYDART F	DEV
E09-07	MAL	AZ,CCT	CU	CU	ND	DISS	STRAT CON SED	MAR SED	LIMESTONE	WINDSOR G	MISS
E09-07	MAL	AZ,CCT	CU	CU	ND	DISS	STRAT CON SED	MAR SED	LIMESTONE	WINDSOR G	MISS
E09-07	MAL	AZ,CCT	CU	CU	ND	DISS	STRAT CON SED	MAR SED	LIMESTONE	WINDSOR G	MISS
E09-07	MAL	AZ,CCT	CU	CU	ND	DISS	STRAT CON SED	MAR SED	LIMESTONE	WINDSOR G	MISS
E09-07	MAL	AZ,CCT	CU	CU	ND	DISS	STRAT CON SED	MAR SED	LIMESTONE	WINDSOR G	MISS
E09-08	CCT,BO	PY,GN,CP,CO	CU	PB,ZN,FE	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	CANSO G	MISS
E09-08	CCT,BO	PY,GN,CP,CO	CU	PB,ZN,FE	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	CANSO G	MISS
E09-09	CP,BO	MAL,SP,GN	CU	ZN,PB,AU,AG	CU,AU,AG	DISS	STRAT CON SED	MAR SED	LIMESTONE	WINDSOR G	MISS
E09-10	GD	CP	AU	CU	ND	DISS	VEIN	ND	A/C QZTE	BRLY BK F	CAMB
E09-11	HEM	ND	FE	ND	ND	MASSIVE	STRATA STRAT	ND	SHALE	BROWN MT F	CAMB
E09-12	HEM	ND	FE	ND	FE	MASSIVE	STRATA STRAT	ND	SHALE	ARISAIG G	SIL
E09-13	SI	ND	FE	ND	ND	MASSIVE	STOCKWORK	ND	S/A/G/Q	CANSO G	PENN
E09-14	HEM	ND	FE	ND	ND	ND	ND	ND	ND	KEPPOCH F	CAMB
E09-14	HEM	ND	FE	ND	ND	ND	ND	ND	ND	KEPPOCH F	CAMB
E09-15	HEM	GN	FE	PB	ND	MASSIVE	STRATA STRAT	ND	SHALE	BEAR BK F	SIL
E09-16	HEM	ND	FE	ND	ND	ND	STRATA STRAT	ND	ND	ND	CAMB

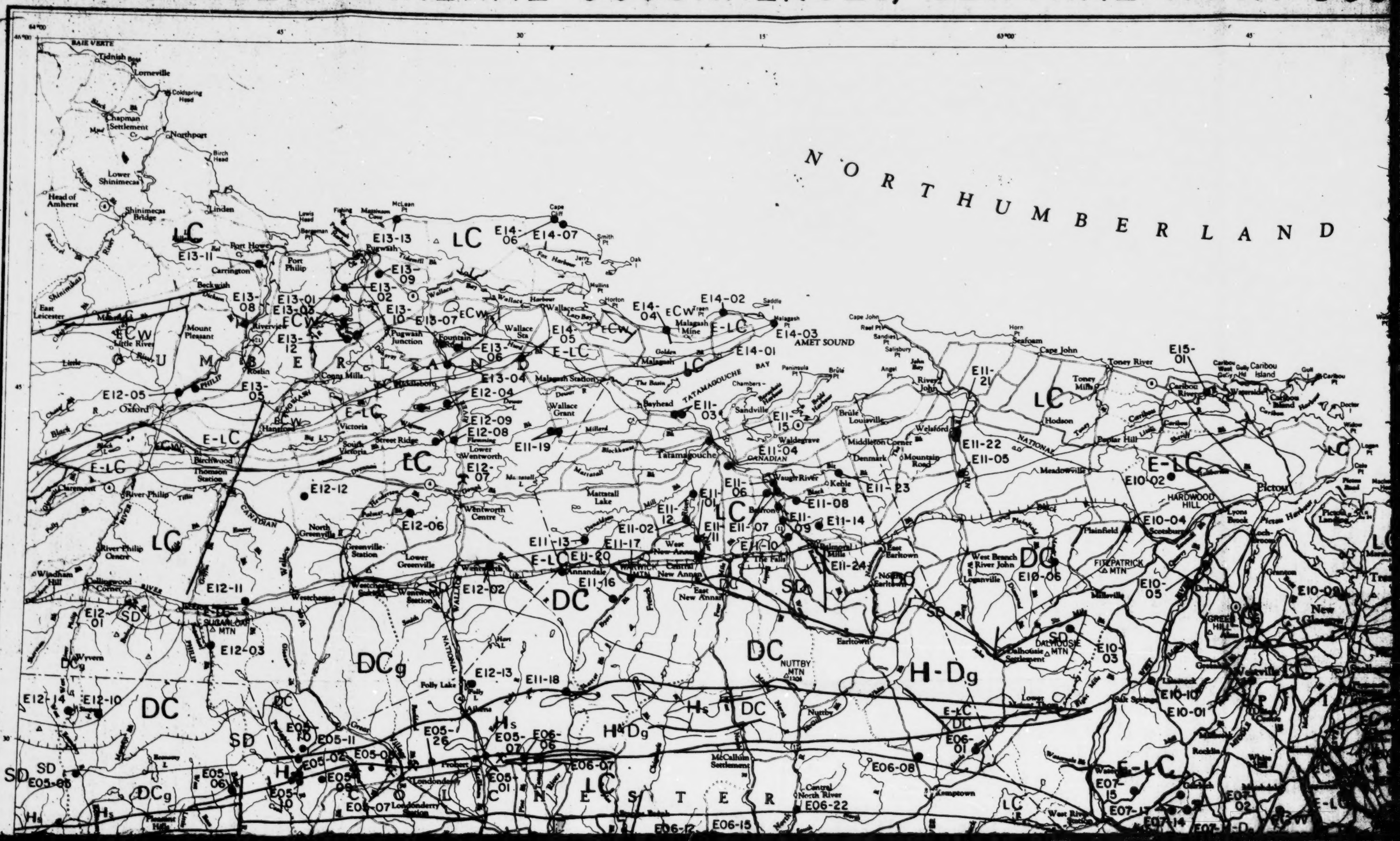
OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
E09-17	ARISAIG BROOK	E166	ND	11E/09D	89	N	ANTIG	20	5064780	564840	45/44/08	62/10/00	GOOD	OCCURRENCE	ND
E09-18	MCPHERSON'S MILLS	E166B	154	11E/09B	36	O	PICTOU	20	5042830	539500	45/32/23	62/29/39	GOOD	PIT	ND
E09-19	TELFORD	E167	ND	11E/09B	61	P	PICTOU	20	5047410	539840	45/34/52	62/29/22	GOOD	OCCURRENCE	ND
E09-20	SILVER MINE	E168	ND	11E/09D	30	J	ANTIG	20	5056600	569750	45/39/41	62/06/17	GOOD	OCCURRENCE	ND
E09-21	PIEDMONT	E169	152	11E/09B	79	Q	PICTOU	20	5049090	548630	45/35/44	62/22/35	GOOD	OCCURRENCE	ND
E10-01	UNION CENTRE (MIDDLE R.)	E170	157	11E/10B	48	G	PICTOU	20	5043730	519080	45/32/56	62/45/20	GOOD	OCCURRENCE	ND
E10-02	SCOTCH HILL	E171	159	11E/10C	52	N	PICTOU	20	5059740	513310	45/41/35	62/49/45	GOOD	OCCURRENCE	ND
E10-03	SIX MILE BROOK	E172	162	11E/10B	82	H	PICTOU	20	5048270	504880	45/35/24	62/56/15	GOOD	PIT	ND
E10-03	SIX MILE BROOK	E172	ND	11E/10B	61	J	PICTOU	20	5047120	501200	45/34/46	62/59/05	GOOD	OCCURRENCE	ND
E10-04	SCOTSBURN BROOK	E173	160	11E/10C	31	A	PICTOU	20	5055640	509440	45/39/22	62/52/44	GOOD	PIT	ND
E10-05	DURHAM	E174	ND	11E/10C	3	J	PICTOU	20	5053000	515920	45/37/56	62/47/45	GOOD	MINE	ND
E10-06	PLAINFIELD-MACKAY BROOK	E175	161	11E/10C	10	M	PICTOU	20	5053200	503310	45/38/03	62/57/27	GOOD	OCCURRENCE	ND
E10-07	FALL BROOK	E176	155	11E/10A	26	C	PICTOU	20	5041610	536590	45/31/44	62/31/53	GOOD	OCCURRENCE	ND
E10-08	SUTHERLAND RIVER	E177	155	11E/10A	25	A	PICTOU	20	5041590	538650	45/31/43	62/30/18	GOOD	OCCURRENCE	ND
E10-08	SUTHERLAND RIVER	E177	155	11E/10A	24	K	PICTOU	20	5040700	538480	45/31/15	62/30/26	GOOD	OCCURRENCE	ND
E10-09	ALMA BRIDGE	E178	156	11E/10A	88	Q	PICTOU	20	5050480	525920	45/36/34	62/40/03	GOOD	OCCURRENCE	ND
E10-09	ALMA BRIDGE	E178	156	11E/10A	89	O	PICTOU	20	5050600	526640	45/36/37	62/39/30	GOOD	OCCURRENCE	ND
E10-09	ALMA BRIDGE	E178	156	11E/10A	89	F	PICTOU	20	5049700	526400	45/36/08	62/39/41	GOOD	OCCURRENCE	ND
E10-10	LIMEROCK	ND	ND	11E/10B	44	E	PICTOU	20	5043660	511490	45/32/54	62/51/10	GOOD	OCCURRENCE	ND
E10-11	MCLELLAN BROOK	ND	ND	11E/10A	30	H	PICTOU	20	5041880	530610	45/31/54	62/36/29	GOOD	OCCURRENCE	ND
E11-01	OLIVER SOUTH (MILLER BK)	E179	173	11E/11C	21	H	COLCH	20	5054500	475560	45/38/44	63/18/49	GOOD	OCCURRENCE	ND
E11-02	OLIVER (FRENCH RIVER)	E180	172	11E/11C	28	L	COLCH	20	5056340	474600	45/39/44	63/19/34	GOOD	MINE	185 T
E11-03	BLOCKHOUSE POINT	E181	ND	11E/11C	101	A	COLCH	20	5064740	473780	45/44/16	63/20/13	GOOD	OCCURRENCE	ND
E11-04	TATAMAGOUCHE	E182	ND	11E/11C	71	B	COLCH	20	5060140	478140	45/41/47	63/16/51	GOOD	TRENCH	ND
E11-05	RIVER JOHN	E183	165	11E/11D	70	B	PICTOU	20	5060000	496300	45/41/44	63/02/51	GOOD	TRENCH	ND
E11-06	MATHESON PROSPECT	E184	169	11E/11D	60	G	COLCH	20	5058950	481630	45/41/09	63/14/09	GOOD	TRENCH	ND
E11-07	MINE HOLE BROOK	E185	169	11E/11D	37	N	COLCH	20	5058290	480720	45/40/47	63/14/51	POOR	OCCURRENCE	ND
E11-07	MINE HOLE BROOK	E185	169	11E/11D	60	B	COLCH	20	5058520	481450	45/40/55	63/14/18	POOR	OCCURRENCE	ND
E11-08	BLACK RIVER	E186	169	11E/11D	38	J	COLCH	20	5057990	483620	45/40/38	63/12/37	GOOD	MINE	890 T
E11-09	BALFRON	E187	169	11E/11D	38	E	COLCH	20	5057540	482230	45/40/23	63/13/41	GOOD	OCCURRENCE	ND
E11-10	BALMORAL BROOK	E188	168	11E/11D	14	O	COLCH	20	5055200	482820	45/39/08	63/13/14	GOOD	TRENCH	ND
E11-11	CENTRAL NEW ANNAN	E189	ND	11E/11C	21	H	COLCH	20	5053410	475660	45/38/09	63/18/44	GOOD	OCCURRENCE	ND
E11-12	OLIVER NORTH	E190	171	11E/11C	52	A	COLCH	20	5058560	475340	45/40/56	63/19/00	GOOD	OCCURRENCE	ND
E11-13	DONALDSON MILL BROOK	E191	ND	11E/11C	16	G	COLCH	20	5054720	466720	45/38/50	63/25/37	GOOD	OCCURRENCE	ND
E11-14	YELLOW BROOK	E192	167	11E/11D	34	J	COLCH	20	5056160	485360	45/39/39	63/11/17	GOOD	OCCURRENCE	ND
E11-15	FRENCH RIVER MOUTH	E193	ND	11E/11C	75	L	COLCH	20	5062670	476500	45/43/09	63/18/07	GOOD	OCCURRENCE	ND
E11-16	BYER'S LAKE	E193B	175	11E/11B	90	N	COLCH	20	5050350	469250	45/36/29	63/23/40	POOR	PIT	ND
E11-17	WEST NEW ANNAN	E194	ND	11E/11B	90	P	COLCH	20	5050610	470210	45/36/37	63/22/55	POOR	OCCURRENCE	ND
E11-18	DEBERT RIVER	E195	ND	11E/11B	39	G	COLCH	20	5043410	465200	45/32/43	63/26/45	GOOD	OCCURRENCE	ND
E11-19	WALLACE HIGHLANDS	E196	ND	11E/11C	86	H	CUMB	20	5063630	464350	45/43/38	63/27/29	GOOD	OCCURRENCE	ND
E11-20	WENTWORTH	E235	179	11E/11B	106	L	COLCH	20	5051780	464900	45/37/14	63/27/01	GOOD	OCCURRENCE	ND
E11-21	WELSFORD	E236	164	11E/11D	94	G	PICTOU	20	5063500	496050	45/43/37	63/03/03	GOOD	OCCURRENCE	ND
E11-22	WELSFORD SOUTH	E237	164	11E/11D	75	O	PICTOU	20	5062900	495850	45/43/18	63/03/12	GOOD	OCCURRENCE	ND
E11-23	BIZ BROOK	E238	166	11E/11D	64	A	COLCH	20	5060000	486800	45/41/43	63/10/10	GOOD	ND	
E11-24	YELLOW BROOK	E239	ND	11E/11D	35	M	COLCH	20	5056400	482300	45/39/46	63/13/38	GOOD	OCCURRENCE	ND
E12-01	WILLIAMSDALE-FARMINGTON	E197	196	11E/12B	90	D	CUMB	20	5049580	430230	45/35/54	63/53/40	GOOD	MINE	100 T
E12-02	EAST WALLACE RIVER	E198	180	11E/12D	2	J	CUMB	20	5053060	459270	45/37/55	63/31/21	GOOD	OCCURRENCE	ND
E12-03	SUGARLOAF BROOK	E199	194	11E/12B	70	C	CUMB	20	5046390	437300	45/34/13	63/48/13	GOOD	FLOAT	ND
E12-04	GRANT BROOK	E200	184	11E/12D	100	G	CUMB	20	5065170	455400	45/44/26	63/34/24	POOR	OCCURRENCE	ND
E12-04	GRANT BROOK	E200	184	11E/12D	101	B	CUMB	20	5064840	453690	45/44/15	63/35/43	POOR	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
E09-17	HEM	ND	FE	ND	FE	MASSIVE	STRATABOUND	ND	S/A/G/Q	ARISAIG G	SIL
E09-18	HEM	ND	FE	ND	ND	MASSIVE	STRATA STRAT	ND	SHALE	ARISAIG G	SIL
E09-19	GN	PY,SP,CP	PB	CU,ZN,FE	PB,CU,ZN,FE	ND	STRATABOUND	ND	S/A/G/Q	CANSO G	MISS
E09-20	GN	ND	PB	AG	ND	ND	ND	ND	ND	BROWN MT F	CAMB
E09-21	ND	ND	MN	ND	ND	MASSIVE	STRATABOUND	VOLCANOGENIC	ND	BROWN MT F	CAMB
E10-01	CCT	MAL,PY	CU	FE	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	CUMBERLD G	MISS
E10-02	CCT	MAL	CU	ND	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	RIVERSDL G	CARB
E10-03	CP	PY	CU	FE	ND	DISS	VEIN	VOLCANOGENIC	I/B VOLC	EARLTOWN F	SIL
E10-03	CP	PY	CU	FE	ND	ND	ND	ND	ND	EARLTOWN F	SIL
E10-04	CCT,MAL	ND	CU	ND	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	RIVERSDL G	CARB
E10-05	CCT	MAL	CU	CU	ND	DISS	STRATABOUND	ND	S/A/G/Q	RIVERSDL G	CARB
E10-06	CCT	ND	CU	ND	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	FALLS F	DEV
E10-07	HEM	ND	FE	ND	ND	MASSIVE	STRATA STRAT	ND	SHALE	ARISAIG G	SIL
E10-08	ND	ND	FE	ND	ND	DISS	STRATA STRAT	ND	SHALE	BEAR BK F	SIL
E10-08	ND	ND	FE	ND	ND	DISS	STRATA STRAT	ND	SHALE	BEAR BK F	SIL
E10-09	PZ	GN,PY	MN	PB,FE	ND	DISS	STRATABOUND	CONT SED	CONGLOM	PICTOU G	PENN
E10-09	PZ	GN,PY	MN	PB,FE	ND	DISS	STRATABOUND	CONT SED	CONGLOM	PICTOU G	PENN
E10-09	PZ	GN,PY	MN	PB,FE	ND	DISS	STRATABOUND	CONT SED	CONGLOM	PICTOU G	PENN
E10-10	CP	GN,PY	CU	PB,FE	ND	DISS	ND	ND	LIMESTONE	WINDSOR G	MISS
E10-11	CP	BA	CU	BA	ND	DISS	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
E11-01	CCT	MAL,PY	CU	FE,U	CU	DISS	STRATA STRAT	ND	S/A/G/Q	PICTOU G	PENN
E11-02	CCT	MAL,PY	CU	U,FE	CU	BANDED	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-03	CCT	PY	CU	U,FE	CU,U	BANDED	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-04	CCT	MAL,AZ	CU	U	CU,U	DISS	STRATABOUND	CONT SED	SHALE	PICTOU G	PENN
E11-05	CCT	PY	CU	FE	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-06	CCT	MAL	CU	CU	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-07	CCT	MAL	CU	U	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-07	CCT	MAL	CU	U	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-08	CCT,MAL	ND	CU	U	CU,U	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-09	CCT	MAL,PY	CU	U,FE	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-10	CCT	MAL,LM,PY	CU	FE	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-11	ND	PY,LM	CU	FE	ND	ND	ND	ND	S/A/G/Q	PICTOU G	PENN
E11-12	ND	PY	CU	FE	ND	DISS	STRATABOUND	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-13	CCT	MAL	CU	CU	ND	ND	ND	ND	S/A/G/Q	CUMBERLD G	PENN
E11-14	CCT	PY	CU	FE	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-15	MAL	PY	CU	FE	ND	ND	ND	ND	S/A/G/Q	PICTOU G	PENN
E11-16	GD	PY,CP	AU	FE,CU	ND	ND	ND	ND	I/B VOLC	DMD BK F	DEV
E11-17	PY	ND	FE	ND	ND	MASSIVE	STOCKWORK	ND	I/B VOLC	DMD BK F	DEV
E11-18	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
E11-19	BGFE	ND	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
E11-20	AUT	TB,FL,PY	U	FE,F	ND	DISS	STOCKWORK	VOLC-SED	SLC VOLC	BYERS BK F	DEV
E11-21	ND	HEM	U	FE	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-22	ND	ND	U	ND	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-23	ND	ND	U	ND	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E11-24	ND	ND	U	ND	ND	ND	STRATABOUND	ND	S/A/G/Q	PICTOU G	PENN
E12-01	ASP	PY,CP,GD	AS	AU,CU,FE	AS,AU	DISS	STOCKWORK	ND	S/A/G/Q	BOSS PT F	PENN
E12-02	CCT	ND	CU	ND	ND	ND	STRATIFORM	CONT SED	S/A/G/Q	BOSS PT F	PENN
E12-03	CP	ND	CU	ND	ND	ND	ND	ND	SLC INTR	FOLLY L P	DEV
E12-04	ND	ND	CU	ND	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	RIVERSDL G	PENN
E12-04	ND	ND	CU	ND	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	RIVERSDL G	PENN

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
E12-05	RIVERSIDE MINE (OXFORD)	E201	195	11E/12C	101	O	CUMB	20	5066390	434170	45/45/00	63/50/47	GOOD	MINE	ND
E12-06	PALMER MINE	E202	185	11E/12D	44	C	CUMB	20	5057020	452860	45/40/02	63/36/19	GOOD	MINE	ND
E12-07	FEELEY MINE	E203	ND	11E/12D	51	K	CUMB	20	5059710	456980	45/41/30	63/33/09	GOOD	MINE	ND
E12-08	FLEMING BROOK MINE	E204	ND	11E/12D	75	N	CUMB	20	5062730	456310	45/43/07	63/33/41	GOOD	OCCURRENCE	ND
E12-09	MONTROSE BROOK	E205	ND	1EE/12D	76	E	CUMB	20	5062260	454860	45/42/52	63/34/48	POOR	FLOAT	ND
E12-10	CHAIN LAKE BROOK	E206	198	11E/12B	17	E	COLCH	20	5040570	428450	45/31/01	63/54/58	GOOD	OCCURRENCE	ND
E12-11	ROSE	E207	ND	11E/12B	95	B	CUMB	20	5049520	439410	45/35/55	63/46/37	GOOD	OCCURRENCE	ND
E12-12	JERSEY BOG	E208	ND	11E/12D	38	Q	CUMB	20	5058360	444590	45/40/43	63/42/41	GOOD	OCCURRENCE	ND
E12-13	FOLLY LAKE	E240	181	11E/12A	47	E	COLCH	20	5043550	458050	45/32/46	63/32/15	POOR	OCCURRENCE	ND
E12-14	SIMPSON LAKE	E241	ND	11E/12B	15	E	COLCH	20	5040700	425560	45/31/04	63/57/11	GOOD	OCCURRENCE	ND
E13-01	CHISHOLM BROOK	E209	187	11E/13A	57	N	CUMB	20	5073990	446850	45/49/10	63/41/03	GOOD	MINE	4 - 5 T
E13-02	PUGWASH BAY SOUTH	E210	187	11E/13A	64	L	CUMB	20	5074880	447330	45/49/39	63/40/41	GOOD	OCCURRENCE	ND
E13-03	CANFIELD CREEK	E211	187	11E/13A	40	K	CUMB	20	5071800	447410	45/47/59	63/40/36	GOOD	MINE	ND
E13-04	KERR'S MILLS-WALLACE R.	E212	183	11E/13A	21	K	CUMB	20	5068750	455610	45/46/22	63/34/15	GOOD	OCCURRENCE	ND
E13-05	KING MINE (OXFORD)	E213	193	11E/13B	5	A	CUMB	20	5066470	434910	45/45/02	63/50/13	GOOD	MINE	ND
E13-06	SALTER BROOK (FISHER BK)	E214	182	11E/13A	27	O	CUMB	20	5070060	457040	45/47/05	63/33/10	GOOD	OCCURRENCE	ND
E13-07	WALLACE RIVER	E215	182	11E/13A	28	L	CUMB	20	5070300	455300	45/47/12	63/43/30	GOOD	TRENCH	ND
E13-08	RIVERVIEW-RIVER PHILLIP	E216	191	11E/13B	47	K	CUMB	20	5071640	439500	45/47/51	63/46/42	GOOD	OCCURRENCE	ND
E13-09	SOUTH PUGWASH	E216B	ND	11E/13A	66	O	CUMB	20	5075350	450410	45/49/55	63/38/19	GOOD	OCCURRENCE	ND
E13-10	CANFIELD CREEK	E217	ND	11E/13A	41	D	CUMB	20	5071130	448390	45/47/38	63/39/51	GOOD	MINE	ND
E13-11	PORT HOWE	E218	190	11E/13B	73	A	CUMB	20	5076730	441060	45/50/37	63/45/32	GOOD	FLOAT	ND
E13-12	CANFIELD CREEK	E219	ND	11E/13A	40	A	CUMB	20	5071000	448050	45/47/33	63/40/06	GOOD	OCCURRENCE	ND
E13-13	MCLEAN POINT	E220	186	11E/13D	6	D	CUMB	20	5080390	451920	45/52/38	63/37/10	GOOD	OCCURRENCE	ND
E14-01	MALAGASH CENTRE	E221	170	11E/14B	21	F	CUMB	20	5068260	474830	45/46/10	63/19/25	GOOD	MINE	ND
E14-02	TREEN BLUFF	E222	ND	11E/14B	51	H	CUMB	20	5072690	476980	45/48/34	63/17/47	GOOD	OCCURRENCE	ND
E14-03	MALAGASH POINT	E223	ND	11E/14A	37	P	CUMB	20	5072080	481350	45/48/14	63/14/24	GOOD	OCCURRENCE	ND
E14-04	MALAGASH (NORTH SHORE)	E224	ND	11E/14B	44	M	CUMB	20	5071540	472890	45/47/56	63/20/56	GOOD	OCCURRENCE	ND
E14-05	WALLACE STATION	E225	ND	11E/14B	13	L	CUMB	20	5068670	461400	45/46/21	63/29/47	GOOD	OCCURRENCE	ND
E14-06	CAPE CLIFF	E242	176	11E/14C	11	A	CUMB	20	5080150	464200	45/52/33	63/27/41	GOOD	OCCURRENCE	ND
E14-07	CAPE CLIFF	E243	176	11E/14B	106	N	CUMB	20	5079750	464750	45/52/21	63/27/15	GOOD	OCCURRENCE	ND
E15-01	CARIBOU RIVER (LOGAN PT)	E226	158	11E/15B	3	C	PICTOU	20	5066120	515210	45/45/02	62/48/16	GOOD	PIT	ND
E16-01	GEORGEVILLE	E227	141	11E/16A	50	O	ANTIG	20	5073920	574900	45/49/00	62/02/09	GOOD	OCCURRENCE	ND
E16-01	GEORGEVILLE	E227	141	11E/16A	70	A	ANTIG	20	5074300	574100	45/49/06	62/02/46	GOOD	OCCURRENCE	ND
E16-01	GEORGEVILLE	E227	141	11E/16A	71	L	ANTIG	20	5075100	574900	45/49/38	62/02/09	GOOD	OCCURRENCE	ND
E16-01	GEORGEVILLE	E227	141	11E/16A	71	P	ANTIG	20	5075530	575400	45/49/52	62/01/45	GOOD	OCCURRENCE	ND
E16-01	GEORGEVILLE	E227	141	11E/16A	74	A	ANTIG	20	5075960	575840	45/50/06	62/01/25	GOOD	OCCURRENCE	ND
E16-01	GEORGEVILLE	E227	141	11E/16A	73	F	ANTIG	20	5076500	576500	45/50/23	62/00/54	GOOD	OCCURRENCE	ND
E16-02	MACGILLIVRAY'S BROOK	E227B	ND	11E/16A	7	O	ANTIG	20	5067900	566730	45/45/48	62/08/31	POOR	MINE	ND
E16-03	ARISAIG IRON DST	E228	ND	11E/16A	*	*	ANTIG	20	5066960	567340	45/45/18	62/08/03	GOOD	MINE	ND
E16-04	GEORGEVILLE	E229	ND	11E/16A	73	D	ANTIG	20	5076100	576140	45/50/10	62/01/11	GOOD	OCCURRENCE	ND
E16-05	DOCTORS BROOK	E229B	ND	11E/16A	18	B	ANTIG	20	5067990	567550	45/45/51	62/07/53	POOR	OCCURRENCE	ND
E16-06	ARISAIG	E230	148	11E/16A	8	M	ANTIG	20	5067300	565040	45/45/29	62/09/49	GOOD	OCCURRENCE	ND
E16-07	GEORGEVILLE	E231	140	11E/16A	71	*	ANTIG	20	5075320	575190	45/49/45	62/01/55	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
E12-05	CCT	ND	CU	ND	ND	ND	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E12-06	CCT	ND	CU	ND	CU	DISS	STRATIFORM	CONT SED	SHALE	PICTOU G	PENN
E12-07	CCT	MAL	CU	CU	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E12-08	CCT	MAL,PY	CU	FE	ND	DISS	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E12-09	CCT	MAL,PY	CU	FE	ND	ND	STRATIFORM	ND	S/A/G/Q	PICTOU G	PENN
E12-10	SPC	ND	FE	ND	ND	MASSIVE	STOCKWORK	ND	SHALE	FOUNT L G	DEV
E12-11	BGFE	ND	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
E12-12	BGFE	ND	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
E12-13	ND	ND	U	TH,V,F	ND	ND	ND	ND	ND	ND	ND
E12-14	ND	ND	TH,U	REE,F	ND	DISS	ND	ND	SLC VOLC	ND	ND
E13-01	CCT	MAL,PY	CU	U,FE	CU	MASS STRAT	STRATIFORM	ND	S/A/G/Q	PICTOU G	PENN
E13-02	CCT	CP,PY,LM	CU	FE	ND	MASS STRAT	STRATIFORM	ND	S/A/G/Q	PICTOU G	PENN
E13-03	CCT	ND	CU	ND	ND	MASS STRAT	STRATIFORM	ND	S/A/G/Q	PICTOU G	PENN
E13-04	CCT	ND	CU	ND	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E13-05	CCT	CP,PY	CU	U,AG,FE	CU,AG	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E13-06	ND	ND	CU	ND	ND	ND	ND	ND	S/A/G/Q	PICTOU G	PENN
E13-07	CCT	MAL,PY	CU	FE	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E13-08	ND	ND	CU	ND	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E13-09	CCT	PY,LM	CU	FE	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E13-10	LM	ND	FE	ND	FE,MN	MASSIVE	ND	ND	LIMESTONE	WINDSOR G	MISS
E13-11	LM	ND	FE	ND	FE	ND	ND	ND	S/A/G/Q	PICTOU G	PENN
E13-12	ND	ND	MN	ND	ND	ND	ND	ND	S/A/G/Q	PICTOU G	PENN
E13-13	BQ,SCH	PY,CK,ZP,BT	U	FE,V	U	DISS	IRREGULAR	CONT SED	S/A/G/Q	PICTOU G	PENN
E14-01	CCT	MAL	CU	CU	ND	ND	STRATIFORM	CONT SED	S/A/G/Q	PICTOU G	PENN
E14-02	CCT,MAL	CP,CO,AZ,PY	CU	FE	ND	DISS	STRATABOUND	ND	S/A/G/Q	BOSS PT F	PENN
E14-03	CCT,MAL	CO,AZ,CP,PY	CU	FE	ND	ND	STRATABOUND	ND	S/A/G/Q	PICTOU G	PENN
E14-04	CCT,CP	MAL,PY,BA	CU	FE,BA	ND	ND	STRATABOUND	ND	S/A/G/Q	RIVERSDL G	PENN
E14-05	ND	ND	MN	ND	ND	MASSIVE	STRATABOUND	ND	S/A/G/Q	RIVERSDL G	PENN
E14-06	ND	ND	U	ND	ND	DISS	STRATABOUND	ND	S/A/G/Q	PICTOU G	PENN
E14-07	ND	ND	U	ND	ND	DISS	IRREGULAR	CONT SED	S/A/G/Q	PICTOU G	PENN
E15-01	CCT	MAL,PY	CU	FE	ND	MASS STRAT	STRATIFORM	ND	S/A/G/Q	PICTOU G	PENN
E16-01	CP,SP,MO	GN,BI,PO,PY	CU,ZN	PB,BI,FE,MO	ND	DISS	STOCKWORK	ND	SLATE/PHY	GEORGEVL G	HAD
E16-01	CP,SP,MO	GN,BI,PO,PY	CU,ZN	PB,BI,FE,MO	ND	DISS	STOCKWORK	ND	SLATE/PHY	GEORGEVL G	HAD
E16-01	CP,SP,MO	GN,BI,PO,PY	CU,ZN	PB,BI,FE,MO	ND	DISS	STOCKWORK	ND	SLATE/PHY	GEORGEVL G	HAD
E16-01	CP,SP,MO	GN,BI,PO,PY	CU,ZN	PB,BI,FE,MO	ND	DISS	STOCKWORK	ND	SLATE/PHY	GEORGEVL G	HAD
E16-01	CP,SP,MO	GN,BI,PO,PY	CU,ZN	PB,BI,FE,MO	ND	DISS	STOCKWORK	ND	SLATE/PHY	GEORGEVL G	HAD
E16-01	CP,SP,MO	GN,BI,PO,PY	CU,ZN	PB,BI,FE,MO	ND	DISS	STOCKWORK	ND	SLATE/PHY	GEORGEVL G	HAD
E16-02	HEM	PY	FE	FE	ND	DISS	ND	ND	SLATE/PHY	ARISAIG G	SIL
E16-03	HEM	CP	FE	CU	FE	MASSIVE	STRATABOUND	ND	S/A/G/Q	ARISAIG G	SIL
E16-04	PY	ND	FE	ND	ND	ND	ND	ND	SLC INTR	ND	CAMB
E16-05	PY	GN	FE	PB	ND	DISS	ND	ND	S/A/G/Q	ARISAIG G	SIL
E16-06	GN	SP,CP,PY	PB	ZN,CU,FE	ND	MASSIVE	STRATA STRAT	VOLC-SED	SLATE/PHY	ARISAIG G	SIL
E16-07	ND	BY,CP,PY	U	TH,BE,CU,FE	U,TH	DISS	ND	PEGMATITIC	SLC INTR	ND	ND

METALLIC MINERAL OCCURRENCES, CENTRAL NOVA SCO



NORTHUMBERLAND STRAIT

AMET SOUND

TATAMAGOUCHE BAY

CANADIAN NATIONAL

NUTTBY MTN

FITZPATRICK MTN

DALHOUSIE MTN

GREEN HILL

HARDWOOD HILL

Pictou Island

Caribou Island

Merigomish Island

Tatamagouche

Malagash Mine

Brule

Louisville

Welsford

Middleton Corner

Denmark

Mountain Road

Waldegrave

Sandville

Bayhead

Vaughn River

Keble

Black Rock

Milford

Maitland

Maitland Lake

Oak I

Saddle I

Malagash Pt

Peninsula Pt

Brule Pt

Chambers Pt

Smith Pt

Horton Pt

Golden Grove

Malagash

Cape John

Reef Pt

Sandies Pt

Salisbury Pt

Angel Pt

John Bay

River John

Horn Pt

Seafoam

Cape John

Tooley River

Tooley Mills

Caribou River

Caribou West

Gully Hd

Gull

Caribou Pt

Waterside

Caribou Island

Doctor I

Widow Pt

Logan Pt

Cole Pt

Hodson

Poplar Hill

Meadowville

Lyons Brook

Loch-Broom

Pictou Landing

Pictou Road

Mackenzie Head

Roaring Bull Pt

Evans Pt

Roy

Colquhoun Pt

Kings Hd

Coal Pt

Big Island Harbour

Marshall

Little Harbour

Trenton

Granton

New Glasgow

Stellarton

Westville

Plainfield

Scotsburn

Milleville

Durham

Lansdowne

Rockdale

Whitehill

Marshdale

Gairloch

Lower Nuttby

Salt Springs

Kempstown

Central North River

McCallum Settlement

West River Station

Lorne

Pictou

Pictou Harbour

Pictou Island

West Pt

Roger Pt

Seal Pt

Patterson Ponds

Lismore

Ardness

Merigomish

Coal Pt

Big Island Harbour

Little Harbour

Marshall

COBEQUID BAY

H A N T S

L E S T E R

DC
H-Dg
Hs
LC
E-LC
ECW
ECH
SD
CO
DCg
Trenton
New Glasgow
Stellarton
Westville
Pictou Centre
Thorburn
Pictou
Lower Mount Thomas
Salt Springs
Millbrook
Rocklin
Waterside
Gairloch
Marshdale
White Hill
Zurieka
Chaswood
Logwell
Springville
Ridgeville
Centredale
Black Rock
Sunnyside
Garden of Eden
Eden Lake
Rocky Mountain
Lower Caledonia
Upper Smithfield
Smithfield
Newtown
Mitchell L.
Three Mile Lake
Caledonia
Lower Caledonia
Upper Caledonia
Mount Thom
Mount Thom Settlement
Telford
Melmerby
Melmerby Settlement
Mcpherson Mills
Methlefield
Woodfield
Roseneath
Broadway
Broadway Settlement
Barneys River
Barneys River Station
Tatamagouche
Tatamagouche Station
Brookfield
Plains Valley
Alton
Stewiacke
Stewiacke East
Upper Stewiacke
Newton Mills
Chaplin
Deans
Smith Mills
Upper Musquodoboit
Middle Musquodoboit
Centre Musquodoboit
Musquodoboit Harbour
Goldboro
Gold Mines
Ecum Secum
Ecum Secum Station
Lawrence Corner
Glenholme Corner
Wentworth
Wentworth Station
Wentworth Centre
Wentworth Valley
Wentworth Park
Wentworth Lake
Wentworth Lookout
Wentworth Lookout Station
Wentworth North
Wentworth North Station
Wentworth Valley Station
Wentworth Park Station
Wentworth Lake Station
Wentworth Lookout Station

HALIFAX

DARTMOUTH

HALIFAX HARBOUR

ATLANTIC OCEAN

ST MARGARETS BAY

CLAM BAY

LEGEND

- MINERAL OCCURRENCE
- MINE OR WORKING, PAST OR PRESENT

LEGEND

- ● MINERAL OCCURRENCE
- ⚒ MINE OR WORKING, PAST OR PRESENT

OCEAN

GEOLOGY

(Adapted from the Metallogenic Map of Nova Scotia, A.K. Chatterjee, 1983)

Cretaceous

K — *Clays, silica sand and lignite*

Triassic-Jurassic includes Fundy Group

TJv — *Mafic volcanic rocks*

TJs — *Shale, siltstone and sandstone*

Late Carboniferous includes Cumberland, Pictou, Stellarton and Morien Groups

LC — *Mixed sandstone to shale sequences*

Early to Late Carboniferous includes Canso and Riversdale Groups

E-LC — *Mixed shale to sandstone sequences*

Early Visean includes Windsor Group

ECw — *Siltstone, mudstone, shale, sandstone, conglomerate, gypsum, anhydrite, halite, limestone and dolostone*

Early Carboniferous includes Horton Group and *Cranstmire Formation* (may include Late Devonian rocks)

ECh — *Conglomerate, limestone, shale and sandstone*

ST MARGARETS BAY
HALIFAX HARBOUR
MASSEY HILL
UNLAH HILL
SHENTY HILL
RODERICK RIDGE
DWYER RIDGE
SEMMIDINGER HILL
D05 02
D05 01
D11 01
D6
Glen Haven
French Village
Lakeside
Goodwood
Jollimore
Imperoyal
Rainbow Haven
Cow Bay
Eastern Passage
South East Passage
Hartlen Pt
Devils Island
Osborn Head
Terminal Beach
Harrietsfield
Harrietsfield
Tribune Hd
Portuguese Cove
Chebucto Head
Ketch Harbour
Ketch Hd
Bald Rock
Inner Sambro I
Sambro I
Sambro Point
Prospect Bay
Lower Prospect
Peggys Cove
Peggys Point
Port Dickson
McGrath Cove
Shag Hd
Prospect
Shannon
Hopson I
Betty I
Big Pt
Mosher
Mars Hd
Pennant Point
Whims Lake
Shad Bay
Tantallon
Clam Harbour
Indian Harbour
Hackett Cove
Glen Margaret
Oak Hill
Troop I
Luke I
Frasers Grant
McDonald Pt
Crusher I
Prospect Bay
Fox I
Hall Island Pt
Graham Hd
Shut in I
Rudey Hd
Terminal Beach
Wedge I
Shut in
Taylor I
Southwest
Middle Pt
Mackerel Pt
Paddy Hd
McCall Pt
Shut in
Frasers Grant
Troop I
Luke I
Oak Hill
Glen Margaret
Hackett Cove
Indian Harbour
Clam Harbour
Tantallon
Whims Lake
Shad Bay
Tantallon
Peggys Cove
Peggys Point
Port Dickson
McGrath Cove
Shag Hd
Taylor I
Prospect
Shannon
Hopson I
Betty I
Big Pt
Mosher
Mars Hd
Pennant Point
Sambro I
Inner Sambro I
Bald Rock
Ketch Harbour
Ketch Hd
Morris Pt
Portuguese Cove
Chebucto Head
Tribune Hd
Harrietsfield
Harrietsfield
Sandwich
Sir Sandford I
Lake I
Lake I
Lake

OCEAN

LEGEND

- ● MINERAL OCCURRENCE
- ⚒ MINE OR WORKING, PAST OR PRESENT

THE PROVINCE OF
NOVA SCOTIA

1984

DEPARTMENT OF MINES AND ENERGY, NOVA SCOTIA

HON. J.R. MATHESON, QC.
MINISTER

JOHN J. LAFFIN, P. ENG.
DEPUTY MINISTER

Scale 1:250,000 Échelle

Miles 5 0 5 10 15 20 Miles

Kilometres 0 10 15 20 25 30 Kilometres

Planimetric base is from Canadian Department of
Energy, Mines & Resources, Surveys & Mapping Branch.
Map MCR 37, Scale 1:500,000
Transverse Mercator Projection, Central Meridian 63
Jointly funded by the Nova Scotia Department of Mines &
Energy & the Canada Department of Regional Economic Expansion

Cartography: Maritime Resource Management Service Amherst, N.S.

LC — *Mixed sandstone to shale sequences*

Early to Late Carboniferous includes Canso and Riversdale Groups

E-LC — *Mixed shale to sandstone sequences*

Early Visean includes Windsor Group

ECW — *Siltstone, mudstone, shale, sandstone, conglomerate, gypsum, anhydrite, halite, limestone and dolostone*

Early Carboniferous includes Horton Group and *Grantmire Formation* (may include Late Devonian rocks)

ECH — *Conglomerate, sandstone, siltstone and shale*

Devono-Carboniferous includes Fountain Lake Group and *Greville River, Rapid Brook, Nuttby Falls, Murphy Brook, McAdam Lake and Fisset Brook Formations*

DC — *Conglomerate, sandstone, siltstone and volcanic rocks*

Siluro- Devonian includes Arisaig Group and *New Canaan, Kentville, White Rock, Portapique River, Wilson Brook, Knoydart, Earltown, Bear Brook, McGillivary Brook and Dunn Point Formations*

SD — *Siltstone, shale, sandstone and volcanic rocks and their metamorphic equivalents*

Cambro-Ordovician includes Meguma, Iron Brook, McDonalds Brook, Bourinot and Kelvin Glen Groups

CO — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

Hadrynian includes George River, Fourchu and Georgeville Groups, and rocks of Mount Thom Complex

HS — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

HC — *Limestone, dolostone, sandstone, and shale and their metamorphic equivalents*

INTRUSIVE COMPLEXES

Devono-Carboniferous Intrusive complexes

DCg — *Granodiorite and granite*

Hadrynian Devonian Intrusive complexes

H-Dg — *Diorite, granodiorite and granite*

H-Db — *Basic and Ultrabasic rocks*

STRUCTURAL ELEMENTS

- Unconformity
- Normal fault
- Reverse fault
- Thrust fault
- Wrench fault
- Fault

63°00' 15' 45' 30' 15' 62°00'